

## **QC Surveillances Backfill**

## MES QC Surveillance Report – MRS 2

**1 – Surveillance Number:** 01Sep08-01

### 2 - Definable Feature of Work

☐ Brush Cutting ☐ Surface Sweep ☐ DGM ☐ Reacquisition ☐ UXO ID & Demo ☐ Scrap Handling/Demilitarization  
☐ Survey ☐ Aggressive Surface / Near Surface Clearance ☐ Intrusive Investigation ☒ Backfill Operations

### 3 – Phase

☒ Preparatory ☐ Initial ☐ Follow-up ☐ General/Other

### 4 – References

Program Level Work Plan Table 10-17.

### 5 - Observed Condition/Activities:

Harmon briefed on backfill operations and documentation requirements. Required equipment and personnel present on site.

### 6 - Comments:

Harmon familiar with the site and backfill operations.

### 7 - Results of Surveillance

☒ Acceptable

☐ Unacceptable

Deficiency #:  
NCR #:

Conducted By:  
Henry Wallace

Signature:

*H. E. Wallace*

Date:  
01 Sep 08

### 8 – Comments

### 9 – UXOQCS

☒ Concur ☐ Non-Concur

Signature:

*Jason Smith*

Date:  
01 May 08

### 10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur

Signature:

*Carroll Taylor*

Date:  
01 May 08

### Quality Control Certification Statement

"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."



## MES QC Surveillance Report – MRS 2

**1 – Surveillance Number:** 04Sep08-01

### 2 - Definable Feature of Work

☐ Brush Cutting ☐ Surface Sweep ☐ DGM ☐ Reacquisition ☐ UXO ID & Demo ☐ Scrap Handling/Demilitarization  
☐ Survey ☐ Aggressive Surface / Near Surface Clearance ☐ Intrusive Investigation ☒ Backfill Operations

### 3 – Phase

☐ Preparatory ☒ Initial ☐ Follow-up ☐ General/Other

### 4 – References

Program Level Work Plan Table 10-17.

### 5 - Observed Condition/Activities:

Backfill operations conducted by Harmon in Tract 2J.

### 6 - Comments:

- Conducted initial surveillance of completed backfill of grids in Tract 2J, ensuring flags were removed and holes had been backfilled IAW the Work Plan.

### 7 - Results of Surveillance

☒ Acceptable

☐ Unacceptable

Deficiency #:  
NCR #:

Conducted By:  
Henry Wallace

Signature:

*H. E. Wallace*

Date:  
04 Sep 08

### 8 – Comments

### 9 – UXOQCS

☒ Concur ☐ Non-Concur

Signature:

*Jason S. D.*

Date:  
04 Sep 08

### 10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur

Signature:

*Carol H. Taylor*

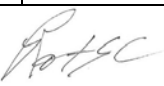
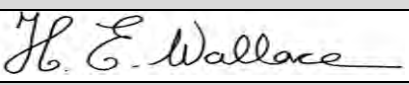

Date:  
04 Sep 08

### Quality Control Certification Statement

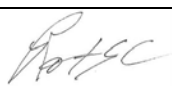
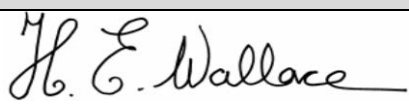
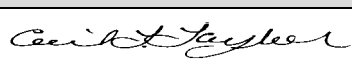
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."




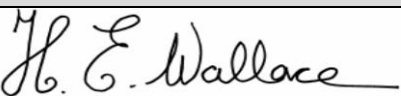
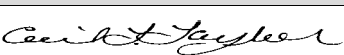
## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 20Dec09-01		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Backfill Operations		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input type="checkbox"/> Follow-up <input checked="" type="checkbox"/> General/Other		
<b>4 – References</b>		
Program Level Work Plan Table 10-17.		
<b>5 - Observed Condition/Activities:</b>		
Backfill operations conducted by Harmon in MRS 3E.		
<b>6 - Comments:</b>		
Backfill and flag removal has been completed for this area.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Robert Thomas	Signature: 	Date: 20 Dec 09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 20 Dec 09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 20 Dec 09
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		


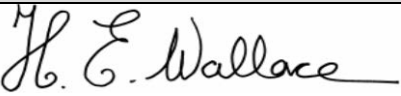

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 16FEB10-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Backfill Operations			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
Program Level Work Plan Table 10-17.			
<b>5 - Observed Condition/Activities:</b>			
Backfill operations conducted by Harmon in MRS 3F.			
<b>6 - Comments:</b>			
- Backfill and flag removal is satisfactory completed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Robert Thomas		Date: 16 Feb 10 Signature: 	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Date: 16 Feb 10 Signature: 	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Date: 16 Feb 10 Signature: 	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 22MAR10-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Backfill Operations			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
Program Level Work Plan Table 10-17.			
<b>5 - Observed Condition/Activities:</b>			
Backfill operations completed by Harmon in MRS 3G.			
<b>6 - Comments:</b>			
- Conducted QC Inspection of MRS-3G grid backfilling.  - Backfill and flag removal is satisfactory completed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Shawn Hall		Signature: 	
		Date: 22 Mar 10	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 22 Mar 10	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 22 Mar 10	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 25MAR10-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Backfill Operations			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
Program Level Work Plan Table 10-17.			
<b>5 - Observed Condition/Activities:</b>			
Backfill operations completed by Harmon in MRS 3H.			
<b>6 - Comments:</b>			
- Conducted QC Inspection of MRS-3H grid backfilling.  - Backfill and flag removal is satisfactory completed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By:  David Crossman		Signature:   Date:  25 Mar 10	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:   Date:  25 Mar 10	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:   Date:  25 Mar 10	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

**QC Surveillances**  
**Brush**

**Three Phase Quality Control Checklist**  
**Former Ft. McClellan**  
***Brush Clearance MRS-3***  
**Anniston, AL**

Team Information		
Team: Brush Crew	Location: MRS 3	Date: 4-8-08
Personnel Present: MES QC, Envirogrind personnel, UXO Escort		
Phase of Inspection ( <b>Highlight</b> or Circle): <b>Preparatory (P)</b> ; Initial (I); Follow-up (F)		




Checklist						
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1.	SSWP	All plans and submittals prepared and approved and available to field personnel	✓			
2.	SSWP Section 2	Appropriate field equipment is available, functional, and properly calibrated.	✓			
3.	SSWP Section 2	Responsibilities have been assigned and communicated.	✓			
4.	SSWP 10.3.3	The job hazards in Appendix C, Accident Prevention Plan (PWP 2007), have been communicated and the necessary safety measures are in place.	✓			
5.	SSWP 10.3.2	Field personnel have the necessary knowledge, expertise, and information to perform their duties.	✓			
6.	SSWP Section 10	Field personnel have demonstrated acceptable performance in the GPO, if required, prior to starting in the production areas			✓	
7.	SSWP Section 2	Arrangements for support services have been made and the prerequisite site work has been completed.	✓			
8.	SSWP Section 10	Discrepancies between existing conditions and approved plans/procedures will be resolved and corrective actions taken for unsatisfactory and nonconforming conditions identified during the preparatory phase inspection. This will be verified by the PM, prior to granting approval for work to commence. Preparatory phase inspection results will be documented in the preparatory inspection checklist and/or summarized in a Daily Quality Control Report/Contractor Production Report.	✓			
Punch list Items						
No.						

Conducted by:



MES QCS

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 8 April 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input checked="" type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input checked="" type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
Site Specific Work Plan MRS 3 Sections 2.4.2.3 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
MES QC Preparatory Inspection MRS 3		
<b>6 - Comments:</b>		
<p><b><u>Brush Clearing:</u></b></p> <p>MES QC conducted preparatory inspection brief for Brush Cutting Operations in MRS 3 and was attended by the Envirogrind Brush Cutting Crew and MES Brush Escort. The brief included reviewing the sections pertaining to Brush Cutting in the MRS 3 SSWP. The company intends to use two Hydro Ax machines and ground brush cutting operators. The contractor will be escorted by a UXO Tech II provided by MES.</p>		
<b>7 - Results of Surveillance.</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By:  Jason Soth	<input type="checkbox"/> Unacceptable  Signature:  	Deficiency #: NCR #:  Date:  8 Apr 08
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  8 Apr 08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  8 Apr 08
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		

**Three Phase Quality Control Checklist**  
**Former Ft. McClellan**  
***Brush Clearance MRS-3***  
**Anniston, AL**

Team Information		
Team: Brush Crew	Location: MRS 3	Date: 4-9-08
Personnel Present: MES QC, Envirogrind personnel, UXO Escort		
Phase of Inspection ( <b>Highlight</b> or Circle): Preparatory (P); <b>Initial (I)</b> ; Follow-up (F)		

Checklist						
Item	Reference.	Inspection Point	Yes	No	N/A	Phase of Inspection and Comments
1.	SSWP 2.4.2.3	Is the UXO Escort performing visual and detector aided search as required ahead of the brush cutters?	✓			
2.	SSWP 2.4.2	If MEC is discovered are appropriate avoidance actions being taken?	✓			
3.	SSWP 2.4.2.1	Is a safety buffer of at least 150 feet being maintained between two operations that occur simultaneously?	✓			
4.	Table 10.3	Is vegetation being cut to acceptable levels deemed appropriate to UXOQCS and GeoQCS.	✓			
5.	SSWP 2.4.2.3	Is the Brush Cutting Contractor coordinating all brush cutting evolutions with MES Site Operations Manager?	✓			
6.	SSWP 2.4.2.3	Mountain Long leaf Pine are not to be trimmed or thinned unless negatively impact MEC removal. Trimming closely coordinated by MES.	✓			
7.	SSWP 2.4.2.3	Are all trees 3 inches in diameter or less being cut? (Thick concentrations of trees 4 inches in diameter that impede MEC operations may be cut).	✓			
Punch list Items						
No.						




Conducted by:




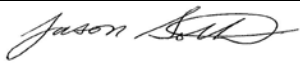

MES QCS






## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 9 April 08</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input checked="" type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input checked="" type="checkbox"/> Initial <input type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
Site Specific Work Plan MRS 3 Sections 2.4.2.3 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MES QC Initial Inspection MRS 3			
<b>6 - Comments:</b>			
Contractor was observed following all items addressed in the QC checklist for this operation.			
<b>7 - Results of Surveillance.</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By:  Jason Soth		Signature:  	
		Date:  9 April 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  	
		Date:  9 April 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  	
		Date:  9 April 08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

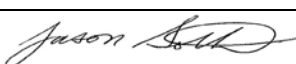


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 17APR08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3E.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Aaron Gipson		Signature: 	
		Date: 17 Apr 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 17 Apr 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 17 Apr 08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

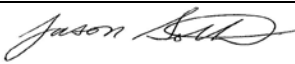


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 24APR08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3E.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Aaron Gipson		Signature:  Date: 24 Apr 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 24 Apr 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 24 Apr 08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

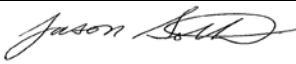


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 8MAY08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3G.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 8 May 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 8 May 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 8 May 08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


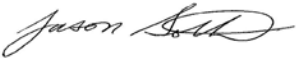

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 15MAY08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3G.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 15 May 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 15 May 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 15 May 08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

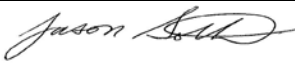
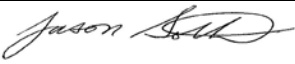

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 22MAY08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3G.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 22 May 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 22 May 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 22 May 08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number: 2JUN08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3G.			
<b>6 - Comments:</b>			
Verified the following:  - Team has all required equipment to conduct brush cutting operations. - Long Leaf Pines are not being cut. - All trees 3 inches and below in diameter are being cut. - Proper PPE is being worn by the cutting crew. - Minimum of 150 foot clearance is being observed from the Hydro Ax. - Communications are being maintained between cutting crew and the UXO escort.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 2 Jun 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 2 Jun 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 2 Jun 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3


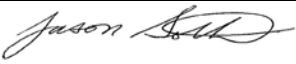

<b>1 – Surveillance Number: 10JUN08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3G.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 10 Jun 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10 Jun 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10 Jun 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			






## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 17JUN08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3F.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 17 Jun 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 17 Jun 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 17 Jun 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 23JUN08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3F.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 23 Jun 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 23 Jun 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 23 Jun 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 30JUN08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3H.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 30 Jun 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 30 Jun 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 30 Jun 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

**1 – Surveillance Number: 8JUL08-01**

**2 - Definable Feature of Work**

☒ Brush Cutting  
 ☐ Surface Sweep  
 ☐ DGM  
 ☐ Reacquisition  
 ☐ UXO ID & Demo  
☐ Scrap Handling/Demilitarization  
 ☐ Survey  
 ☐ Aggressive Surface / Near Surface Clearance  
☐ Intrusive Investigation  
 ☐ Mag/Dig  
 ☐ Data Management

**3 – Phase**

☐ Preparatory  
 ☐ Initial  
 ☒ Follow-up  
 ☐ General/Other

**4 – References**

MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.

**5 - Observed Condition/Activities:**

Brush cutting activities in MRS 3H.

**6 - Comments:**

Verified the following:

- Team has all required equipment to conduct brush cutting operations.
- Long Leaf Pines are not being cut.
- All trees 3 inches and below in diameter are being cut.
- Proper PPE is being worn by the cutting crew.
- Minimum of 150 foot clearance is being observed from the Hydro Ax.
- Communications are being maintained between cutting crew and the UXO escort.

**7 - Results of Surveillance**

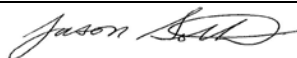
☒ Acceptable

☐ Unacceptable

Deficiency #:  
NCR #:

Conducted By:  
Jason Soth

Signature:



Date:  
8 Jul 08

**8 – Comments**

**9 – UXOQCS**

☒ Concur  
 ☐ Non-Concur

Signature:



Date:  
8 Jul 08

**10 - Site Operations Manager Review**

☒ Concur  
 ☐ Non-Concur

Signature:






Date:  
8 Jul 08




**Quality Control Certification Statement**

"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 15JUL08-01</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Brush cutting activities in MRS 3H.		
<b>6 - Comments:</b>		
Verified the following:  - Team has all required equipment to conduct brush cutting operations. - Long Leaf Pines are not being cut. - All trees 3 inches and below in diameter are being cut. - Proper PPE is being worn by the cutting crew. - Minimum of 150 foot clearance is being observed from the Hydro Ax. - Communications are being maintained between cutting crew and the UXO escort.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 15 Jul 08
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 15 Jul 08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 15 Jul 08
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 23JUL08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3C.			
<b>6 - Comments:</b>			
Verified the following:  - Team has all required equipment to conduct brush cutting operations. - Long Leaf Pines are not being cut. - All trees 3 inches and below in diameter are being cut. - Proper PPE is being worn by the cutting crew. - Minimum of 150 foot clearance is being observed from the Hydro Ax. - Communications are being maintained between cutting crew and the UXO escort.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 23 Jul 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 23 Jul 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 23 Jul 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number: 4AUG08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3C.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 4 Aug 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 4 Aug 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 4 Aug 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

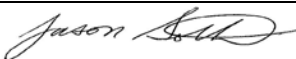
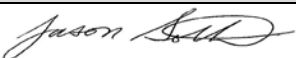

<b>1 – Surveillance Number: 11AUG08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3C.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 11 Aug 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11 Aug 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11 Aug 08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			






## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 20AUG08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3H.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	Date: 20 Aug 08
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	Date: 20 Aug 08
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	Date: 20 Aug 08
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 27AUG08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3H.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 27 Aug 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 27 Aug 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 27 Aug 08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

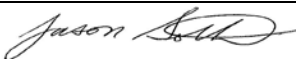


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 12SEP08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3H.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 12 Sep 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12 Sep 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12 Sep 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

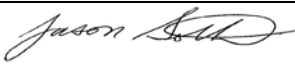


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 18SEP08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3D.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 18 Sep 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 18 Sep 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 18 Sep 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

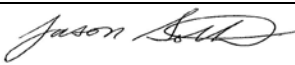
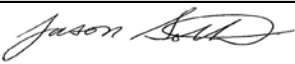

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 25SEP08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3D.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 25 Sep 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 25 Sep 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 25 Sep 08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

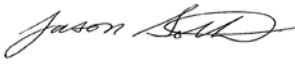


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 2OCT08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3D.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 2 Oct 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 2 Oct 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 2 Oct 08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number: 9OCT08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3D.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 9 Oct 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 9 Oct 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 9 Oct 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 16OCT08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3B.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 16 Oct 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 16 Oct 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 16 Oct 08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			



## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 23OCT08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input checked="" type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.3, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Brush cutting activities in MRS 3B.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Team has all required equipment to conduct brush cutting operations.</li> <li>- Long Leaf Pines are not being cut.</li> <li>- All trees 3 inches and below in diameter are being cut.</li> <li>- Proper PPE is being worn by the cutting crew.</li> <li>- Minimum of 150 foot clearance is being observed from the Hydro Ax.</li> <li>- Communications are being maintained between cutting crew and the UXO escort.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	Date: 23 Oct 08
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	Date: 23 Oct 08
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	Date: 23 Oct 08
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

**QC Surveillances**  
**Clearance to Depth**

**Three Phase Quality Control Checklist**  
**Former Ft. McClellan**  
***Clearance to Depth MRS-3***  
**Anniston, AL**

Team Information		
Team: All PIKA Teams	Location: MRS 3	Date: 2-02-2009
Personnel Present: MES QC, PIKA SUXOS, QC, Safety, All PIKA team personnel		
Phase of Inspection ( <b>Highlight</b> or Circle): <b>Preparatory (P)</b> ; Initial (I); Follow-up (F)		




Checklist						
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1.	SSWP	All plans and submittals prepared and approved and available to field personnel	✓			
2.	SSWP Section 2	Appropriate field equipment is available, functional, and properly calibrated.	✓			
3.	SSWP Section 2	Responsibilities have been assigned and communicated.	✓			
4.	SSWP 10.3.3	The job hazards in Appendix C, Accident Prevention Plan (PWP 2007), have been communicated and the necessary safety measures are in place.	✓			
5.	SSWP 10.3.2	Field personnel have the necessary knowledge, expertise, and information to perform their duties.	✓			
6.	SSWP Section 10	Field personnel have demonstrated acceptable performance in the GPO, if required, prior to starting in the production areas	✓			
7.	SSWP Section 2	Arrangements for support services have been made and the prerequisite site work has been completed.	✓			
8.	SSWP Section 10	Discrepancies between existing conditions and approved plans/procedures will be resolved and corrective actions taken for unsatisfactory and nonconforming conditions identified during the preparatory phase inspection. This will be verified by the PM, prior to granting approval for work to commence. Preparatory phase inspection results will be documented in the preparatory inspection checklist and/or summarized in a Daily Quality Control Report/Contractor Production Report.	✓			
Punch list Items						
No.						

Conducted by:



MES QCS

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 2FEB09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input checked="" type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in MRS-3.			
<b>6 - Comments:</b>			
-Team has read the Work Plan. -Team has processed through the GPO. -Team will utilize EM-61 to ensure holes are clear to below 7mV. -Team will utilize the map to identify non DGM areas. -Team will perform Mag/Dig operations in the non DGM areas. -Team will flag hot spoils with a white flag appropriately labeled. -Team will contact MES QC for any unique or problematic targets that cannot be cleared. -All scrap will be segregated in the field prior to returning to the scrap processing area. -All MEC items will be reported directly to the Demo team.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 2 Feb 09	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 2 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 2 Feb 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

**Three Phase Quality Control Checklist**  
**Former Ft. McClellan**  
***Clearance to Depth MRS-3***  
**Anniston, AL**

Team Information		
Team: All PIKA Teams	Location: MRS 3	Date: 2-03-2009
Personnel Present: MES QC, All PIKA team personnel		
Phase of Inspection ( <b>Highlight</b> or Circle) Preparatory (P); <b>Initial (I)</b> ; Follow-up (F)		

Checklist						
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	SSWP 10.3.1.1, 10.3.1.2	Have all UXO team members been tested on selected detectors at the GPO?	✓			
2	SSWP 10.7.3.1.1	Are Teams using FCA daily to ensure detectors are operating properly?	✓			
3	SSWP 4.4.1	Was the exclusion zone established for each team conducting intrusive ops?	✓			
4	SSWP 4.4.1	Does the UXOSO verify non-essential personnel are not in the exclusion zone prior to intrusive ops?	✓			
5	SSWP 4.4.1	Do UXO teams notify SUXOS prior to starting intrusive ops?	✓			
6	SSWP 2.5.6	Are UXO teams using proper excavation techniques with hand held and/or heavy equipment?	✓			
7	SSWP 2.5.6	Are tree data gaps investigated to 2 feet around and are trees appropriately marked?	✓			
8	SSWP 2.5.6	Are data gap findings recorded in the PDA	✓			
9	SSWP 2.5.1	Is all pertinent information from targeted anomalies correctly documented in the PDA?	✓			
10	SSWP 2.5.1	Is PDA information down loaded and placed in the site data base/GIS system?	✓			
11	SSWP 2.5.6	Are all MEC items discovered inspected, characterized and properly reported?	✓			
12	SSWP 2.5.6	Are MEC items that can be moved consolidated in the grid for later transport to the disposal area and disposed of at the end of the same day found?	✓			
13	SSWP 2.5.6	Are MEC items unacceptable to move, disposed of in place (Blow In Place, BIP)?	✓			
14	SSWP 2.5.6	Are teams ensuring that the targets are cleared to a 2.5' radius?	✓			

**Three Phase Quality Control Checklist**  
**Former Ft. McClellan**  
***Clearance to Depth MRS-3***  
**Anniston, AL**

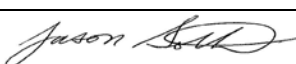
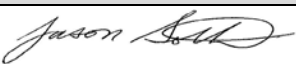

15	SSWP 2.5.6	Are UXO team members performing the initial inspection of MEC scrap/frag and non-MEC scrap?	✓			
16	SSWP 2.5.6	Is the UXO team leader performing the secondary inspection of MEC scrap/frag and non-MEC scrap?	✓			
17	SSWP 2.5.6	Did UXO teams separate MEC scrap from Non-MEC scrap?	✓			
18	SSWP 2.5.8.1	Was MEC scrap kept separated through final dispositions?	✓			
19	SSWP 2.5.8.1	Were MEC scrap and Non-MEC scrap containers properly marked?	✓			

Punch list Items	
No.	

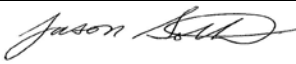
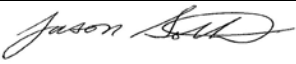



Conducted by: \_\_\_\_\_ Acknowledged by: \_\_\_\_\_

## MES QC Surveillance Report – MRS 3


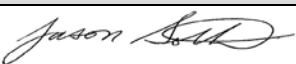

<b>1 – Surveillance Number: 3FEB09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input checked="" type="checkbox"/> Initial <input type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in MRS-3.			
<b>6 - Comments:</b>			
-Teams are utilizing EM-61 to ensure holes are clear to below 7mV. -Teams are performing Mag/Dig operations in the non DGM areas. -Teams are flagging hot spoils to identify them. -Teams are inspecting and segregating scrap. -Teams are entering required data into the PDA. -PIKA QC and/or Safety is re-inspecting the scrap.  - No problems noticed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 3 Feb 09	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 3 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 3 Feb 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

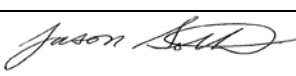
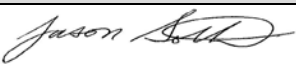

<b>1 – Surveillance Number: 4FEB09-01</b>			
<b>2 - Definable Feature of Work</b>			
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<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 1 working in grid N167E086.  -Team is utilizing EM-61 to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  -Team is flagging hot spoils to identify them.  - No problems noticed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 4 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 4 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 4 Feb 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			



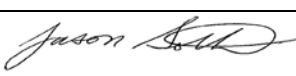
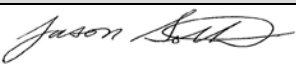

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 4FEB09-02			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 1 working in grid N168E086.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  -Team is flagging hot spoils to identify them.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By:  Henry Wallace		Signature:  Date: 4 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 4 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 4 Feb 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 5FEB09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 2 working in grid N174E079.  -Team is utilizing EM-61 to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  -Team is flagging hot spoils to identify them.  - No problems noticed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 5 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 5 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 5 Feb 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

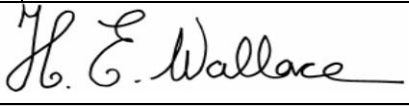
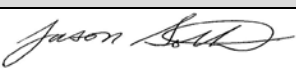

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 9FEB09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 1 working in grid N167E082.  -Team is utilizing EM-61 to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  -Team is flagging hot spoils to identify them.  - No problems noticed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 9 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 9 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 9 Feb 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

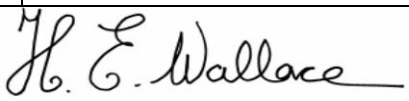
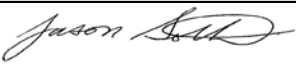

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 09FEB09-04</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 2 working in grid N175E081.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: <i>H. E. Wallace</i> Date: 11 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Jason Smith</i> Date: 11 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Carroll Taylor</i> Date: 11 Feb 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 11FEB09-02			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 1 (3F) working in grid N169E080.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 11 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 11 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 11 Feb 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

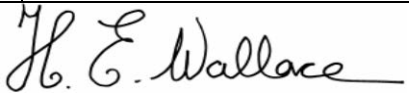
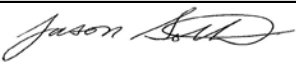

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 11FEB09-03			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 3 (3F) working in grid N164E083.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 11 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11 Feb 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

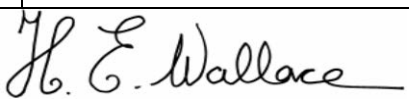
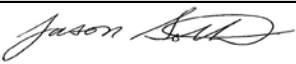

<b>1 – Surveillance Number:</b> 22FEB09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 2 working in grid N181E085.  -Team is utilizing EM-61 to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noticed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: <i>H. E. Wallace</i> Date: 22 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Jason Smith</i> Date: 22 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Carla Taylor</i> Date: 23 Feb 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

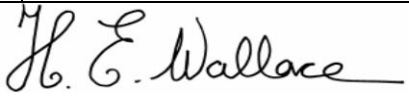


<b>1 – Surveillance Number:</b> 22FEB09-02			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 5 working in grid N178E086.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  -Spoke to NAEVA EM61 operator if he had any concerns or questions.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 22 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 22 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 23 Feb 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			



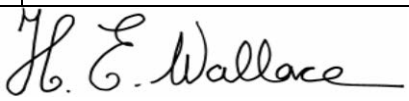


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 22FEB09-03			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 4 working in grid N178E085.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  -Spoke to NAEVA EM61 operator if he had any concerns or questions.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 22 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 22 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 23 Feb 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 22FEB09-04			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 3 working in grid N178E085.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  -Spoke to NAEVA EM61 operator if he had any concerns or questions.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 22 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 22 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 23 Feb 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

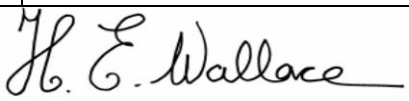
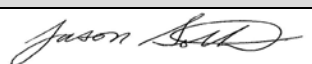

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 25FEB09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 1 (3F) working in grid N163E079.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 25 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 25 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 25 Feb 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 25FEB09-02			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 3 (3F) working in grid N161E082.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: <i>H. E. Wallace</i> Date: 25 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Jason S. D.</i> Date: 25 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Curt Taylor</i> Date: 25 Feb 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 25FEB09-03			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 4 (3F) working in grid N165E077.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 25 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 25 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 25 Feb 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

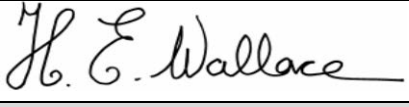
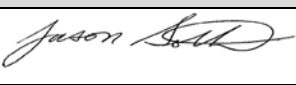

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 25FEB09-04			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 5 (3F) working in grid N160E072.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: <i>H. E. Wallace</i> Date: 25 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Jason S. D.</i> Date: 25 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Curt Taylor</i> Date: 25 Feb 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 03MARCH09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 5 (3F) working in grid N160E072.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: <i>H. E. Wallace</i> Date: 03 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Jason Smith</i> Date: 03 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Cecil Taylor</i> Date: 03 Mar 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

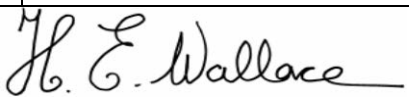
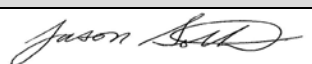

<b>1 – Surveillance Number: 04MAR09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed PIKA Team 4 working in grid N187E087.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 04 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 04 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 04 Mar 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			



## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 04MAR09-03</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed PIKA Team 1 working in grid N172E089.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: <i>H. E. Wallace</i> Date: 04 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Jason Smith</i> Date: 04 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Carroll Taylor</i> Date: 04 Mar 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 08MAR09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 1 (3F) working in grid N181E084.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 08 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 08 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 08 Mar 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 08MAR09-02</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
Program Level Work Plan Para. 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 2 (3F) working in grid N180E087.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: <i>H. E. Wallace</i> Date: 08 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Jason Smith</i> Date: 08 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Cecil Taylor</i> Date: 08 Mar 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

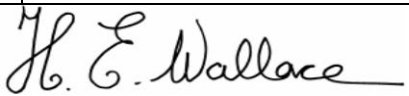
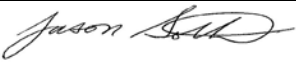

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 08MAR09-05</b>			
<b>2 - Definable Feature of Work</b>			
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<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 3 working in grid N162E061.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: <i>H. E. Wallace</i> Date: 08 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Jason Smith</i> Date: 08 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Carroll Taylor</i> Date: 08 Mar 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

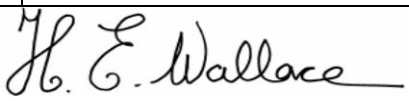
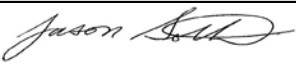

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 08MAR09-06</b>			
<b>2 - Definable Feature of Work</b>			
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<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 4 (3F) working in grid N176E083.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: <i>H. E. Wallace</i> Date: 08 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Jason S. D.</i> Date: 08 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Cecil Taylor</i> Date: 08 Mar 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

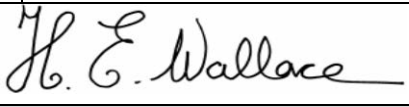
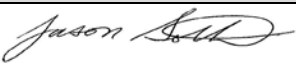

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 10MAR09-01</b>			
<b>2 - Definable Feature of Work</b>			
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<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 4 (3F) working in grid N164E090.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 10 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 10 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 10 Mar 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

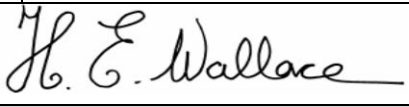


<b>1 – Surveillance Number: 10MAR09-02</b>			
<b>2 - Definable Feature of Work</b>			
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<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 3 (F) working in grid N168E091.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 10 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10 Mar 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

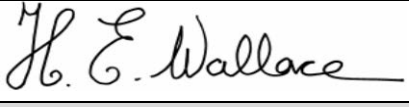
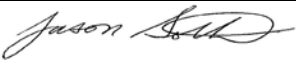

<b>1 – Surveillance Number: 10MAR09-05</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 2 (F) working in grid N180E086.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 10 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10 Mar 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			



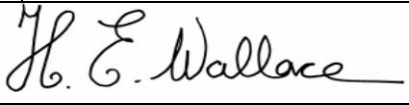
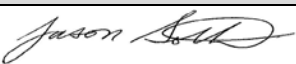

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 10MAR09-06</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 5 (F) working in grid N163E102.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 10 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10 Mar 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 16MAR09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 3 (F) working in grid N167E093.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - Had to talk to Team Leader about allowing his team to dig in holes full of water.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 16 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 16 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 16 Mar 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

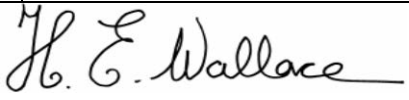
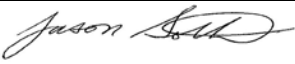

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 17MAR09-01</b>			
<b>2 - Definable Feature of Work</b>			
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<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 1(F) working in grid N172E088.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - Had to talk to Team Leader about allowing his team to dig in holes full of water.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 17 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 17 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 17 Mar 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

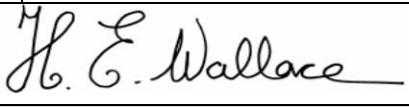
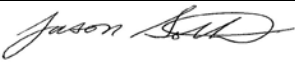

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 17MAR09-02</b>			
<b>2 - Definable Feature of Work</b>			
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<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 4(F) working in grid N163E090.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: <i>H. E. Wallace</i> Date: 17 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Jason Smith</i> Date: 17 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Carroll Taylor</i> Date: 17 Mar 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

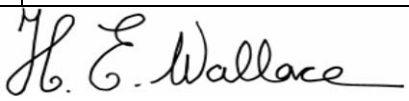
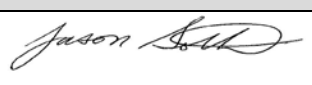

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 18MAR09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 5(F) working in grid N163E104.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 18 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 18 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 18 Mar 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 18MAR09-02</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 2(F) working in grid N159E106.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 18 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 18 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 18 Mar 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3


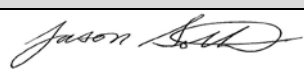

<b>1 – Surveillance Number:</b> 22MAR09-01			
<b>2 - Definable Feature of Work</b>			
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<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
Program Level Work Plan Para. 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3F.			
<b>6 - Comments:</b>			
-Observed Team 1 (3F) working in grid N179E083.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 22 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 22 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 22 Mar 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3


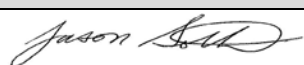

<b>1 – Surveillance Number: 040609-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3G.			
<b>6 - Comments:</b>			
-Observed PIKA Team 3 working in grid N154E068.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature:  Date: 4/JUN/09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 4 Jun 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 4 Jun 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			



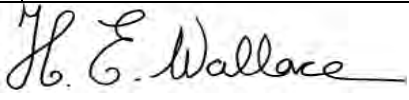
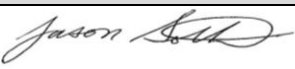

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 040609-02</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3G.			
<b>6 - Comments:</b>			
-Observed PIKA Team 3 working in grid N154E067.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the White, Schonstedt, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature:  Date: 4/JUN/09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 4 Jun 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 4 Jun 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

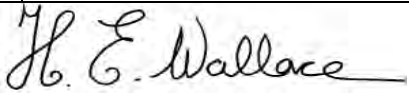


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 040609-03</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3G.			
<b>6 - Comments:</b>			
-Observed PIKA Team 1 working in grid N153, E64.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the White, Schonstedt, and when possible the EM61, in the non DGM areas.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature:  Date: 4/JUN/09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 4 Jun 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 4 Jun 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

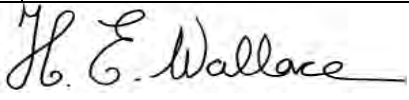


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 14APR09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 1 working in grid N151E195.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 14 Apr 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 14 Apr 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 14 Apr 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 22APR09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3G.			
<b>6 - Comments:</b>			
-Observed Team 1 working in grid N165E069.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 22 Apr 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 22 Apr 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 22 Apr 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

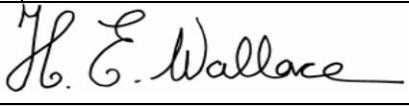
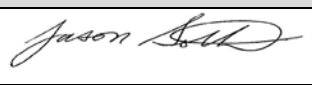

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 30APR09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 3 working in grid N165E094.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 30 Apr 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 30 Apr 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 30 Apr 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


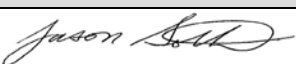

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 4MAY09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 6(F) working in Grid N165E069  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV  -Team is utilizing the Vallon, and when possible the EM-61, in the non DGM areas.  - Metal in tree above ground. Approved by MES QC Jason Soth			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Ray McManus		Signature: 	
		Date: 4 May 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 4 May 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 4 May 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3


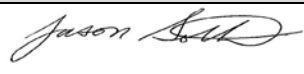

<b>1 – Surveillance Number:</b> 12MAY09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3G.			
<b>6 - Comments:</b>			
-Observed Team 6 working in grid N142E068.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 12 May 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12 May 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12 May 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

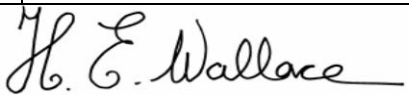


<b>1 – Surveillance Number:</b> 12MAY09-02			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 2 working in grid N138E069.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 12 May 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 12 May 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 12 May 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			



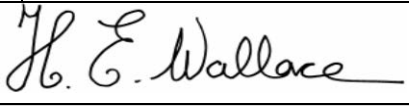
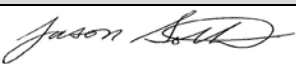

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 17MAY09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 4(F) working in Grid N161E063  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV  -Team is utilizing the Vallon, and when possible the EM-61, in the non DGM areas.  -Team using trackhoe to move spoils around grid.  -No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 17May 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 17May 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 17 May 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

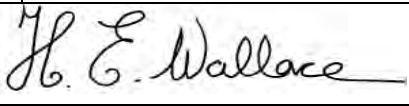
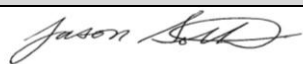

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 18MAY09-01</b>		
<b>2 - Definable Feature of Work</b>		
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<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
PIKA personnel conducting Clearance to Depth operations in Tract 3G.		
<b>6 - Comments:</b>		
-Observed Team 2 working in grid N139E070. -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV. -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas. - No problems observed.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By: Henry Wallace	Signature: 	Date: 18 May 09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 18 May 09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 18 May 09
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 18MAY09-02</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 4 working in grid N161E094.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 18 May 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 18 May 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 18 May 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

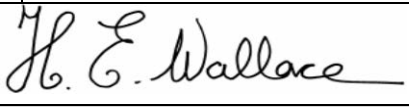
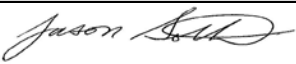

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 28MAY09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3G.			
<b>6 - Comments:</b>			
-Observed Team 6 working in grid N141E067.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 28 May 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 28 May 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 28 May 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

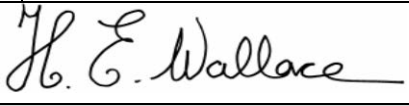
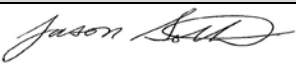

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 08JUN09-02			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3G.			
<b>6 - Comments:</b>			
-Observed Team 3 working in confirmation grid N154E068.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry E Wallace		Signature:  Date: 08 June 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 08 June 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 08 June 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


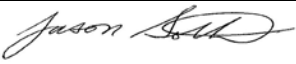

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 09JUN09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 4 working in confirmation grid N170E087.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 09 June 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 09 June 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 09 June 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3


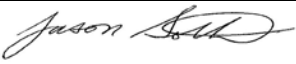

<b>1 – Surveillance Number: 16MAR09-02</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 4 working in grid N164E096.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry E Wallace		Signature: 	
		Date: 16 June 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 17 June 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 17 June 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 16MAR09-02</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 5 working targets in road leading to Auburn's dog kennels.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry E Wallace		Signature: 	
		Date: 16 June 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 17 June 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 17 June 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			



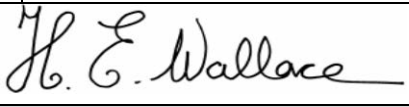


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 17JUN09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 5 working in grids with targets located under the road leading to the dog kennels.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.-.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 17 Jun 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 17 Jun 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 17 Jun 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

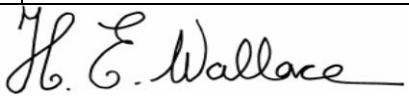
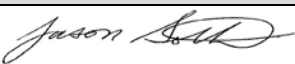

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 18June09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Conducted surveillance on the road leading to Auburn's satellite dog kennels, after Pika teams finished clearing and backfilling target holes in the road. - All holes were back filled and leveled to requirements, advised that the spoils and asphalt piles left on the grass on the left hand side of road just before the red gate, be pushed over to the opposite side of the road, thereby keeping the grass area clean.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry E Wallace		Signature: <i>H. E. Wallace</i> Date: 18 June 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Jason Smith</i> Date: 18 June 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: <i>Cecil Taylor</i> Date: 18 June 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

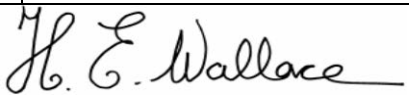


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 22JUNE09-01			
<b>2 - Definable Feature of Work</b>			
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<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3G.			
<b>6 - Comments:</b>			
-Observed Team 1 working in grid N135E069.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 22 June 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 22 June 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 22 June 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


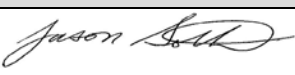

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 23JUNE09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3G.			
<b>6 - Comments:</b>			
-Observed Team 3 working in grid N155E067.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 23 June 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 23 June 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 23 June 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

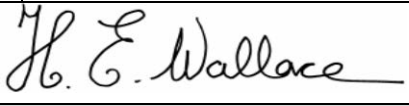


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 28JUNE09-01		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
PIKA personnel conducting Clearance to Depth operations in Tract 3G.		
<b>6 - Comments:</b>		
-Observed Team 3 working in grid N153E067. -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV. -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas. - No problems observed.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By: Henry Wallace	Signature: 	Date: 28 June 09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 28 June 09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 28 June 09
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

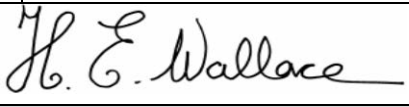


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 29JUNE09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3G.			
<b>6 - Comments:</b>			
-Observed Team 6 working in grid N149E062.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 29 June 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 29 June 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 29 June 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number:</b> 29JUNE09-02			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3G.			
<b>6 - Comments:</b>			
-Observed Team 1 working in grid N155069.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 29 June 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 29 June 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 29 June 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3


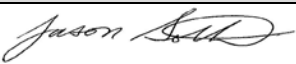

<b>1 – Surveillance Number:</b> 29JUNE09-03			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3G.			
<b>6 - Comments:</b>			
-Observed Team 3 working in grid N155067.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 29 June 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 29 June 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 29 June 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			



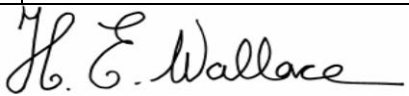
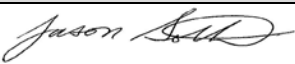

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 29JUNE09-04			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3G.			
<b>6 - Comments:</b>			
-Observed Team 5 working in grid N145E064.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 29 June 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 29 June 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 29 June 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

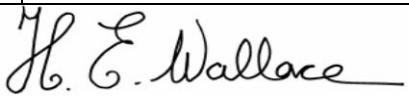
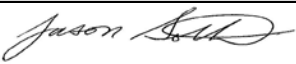

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 7JULY09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3G.			
<b>6 - Comments:</b>			
-Observed Team 2 working in grid N135E067.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 7 July 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 7 July 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 7 July 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


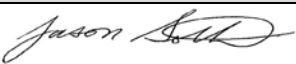

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 13JULY09-01		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
PIKA personnel conducting Clearance to Depth operations in Tract 3G.		
<b>6 - Comments:</b>		
-Observed Team 1 working in grid N152E069. -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV. -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas. - No problems observed.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By: Henry Wallace	Signature: 	Date: 13 July 09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 13 July 09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 13 July 09
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

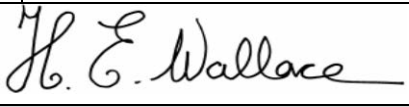
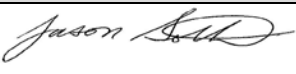

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 20JULY09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3G.			
<b>6 - Comments:</b>			
-Observed Team 6 working in grid N149E064.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 20 July 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 20 July 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 20 July 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


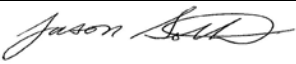

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 27JUL09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3H.			
<b>6 - Comments:</b>			
-Observed Team 6 working in grid N129E028.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 27 July 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 27 July 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 27 July 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

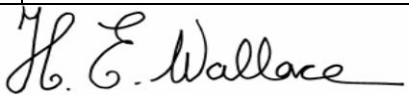
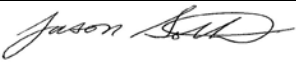

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 28JULY09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3G.			
<b>6 - Comments:</b>			
-Observed Team 1 working in grid N148E066.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 28 July 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 28 July 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 28 July 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number:</b> 4AUG09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3H.			
<b>6 - Comments:</b>			
-Observed Team 4 working in grid N115E040.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 4 August 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 4 August 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 4 August 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

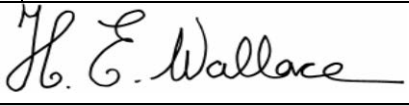


<b>1 – Surveillance Number: 8AUG09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3G.			
<b>6 - Comments:</b>			
-Observed Team 1 working in grid N149E065.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 8 August 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 8 August 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 8 August 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			



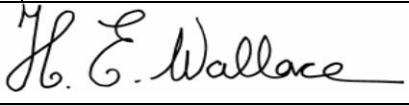


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 10AUG09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3H.			
<b>6 - Comments:</b>			
-Observed Team 6 working in grid N133E029.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 10 August 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10 August 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10 August 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

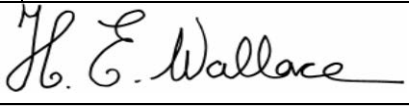
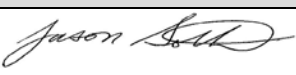

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 17AUG09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3H.			
<b>6 - Comments:</b>			
-Observed Team 4 working in grid N114E040.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 17 August 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 17 August 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 17 August 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

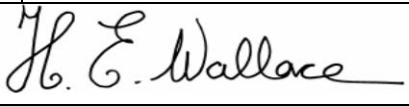
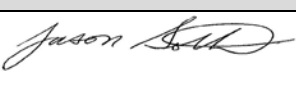

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 24AUG09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3H.			
<b>6 - Comments:</b>			
-Observed Team 6 working in grid N131E024.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 24 August 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 24 August 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 24 August 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


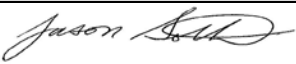

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 1SEP09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3H.			
<b>6 - Comments:</b>			
-Observed Team 2 working in grid N110E040.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 1 September 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 1 September 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 1 September 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


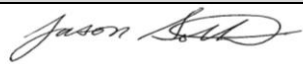

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 11SEP09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3H.			
<b>6 - Comments:</b>			
-Observed Team 2 working in grid N109E040.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.  -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 11 September 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11 September 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11 September 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 28SEP09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3H.			
<b>6 - Comments:</b>			
-Observed Team 3 working in grid N108E038. -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV. -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas. - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 28 September 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 28 September 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 28 September 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3


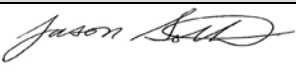

<b>1 – Surveillance Number: 16OCT09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E step out.			
<b>6 - Comments:</b>			
-Observed Team 6 working in grid N172E0901S. -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV. -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas. - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 16 October 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 16 October 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 16 October 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

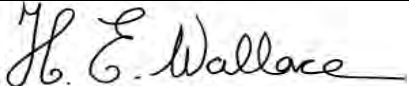
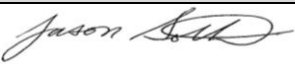

<b>1 – Surveillance Number: 21OCT09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E step out.			
<b>6 - Comments:</b>			
-Observed Team 1 working in grids with targets.  -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV.-.  - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature:  Date: 21OCT09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 21 Oct 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 21 Oct 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			




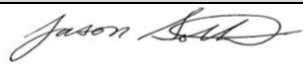

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 22OCT09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3H.			
<b>6 - Comments:</b>			
-Observed Team 2 working in grid N110E038. -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV. -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas. - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 22 October 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 22 October 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 22 October 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

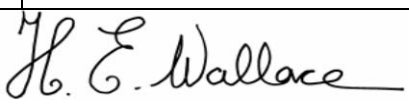
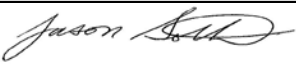

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 29OCT09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3H.			
<b>6 - Comments:</b>			
-Observed Team 4 working in grid N108E039. -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV. -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas. - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 29 October 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 29 October 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 29 October 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 4NOV09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E.			
<b>6 - Comments:</b>			
-Observed Team 1 working in grid N170E0941S. -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV. -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas. - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 4 November 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 4 November 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 4 November 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 15DEC09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Clearance to Depth			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS Site Specific Work Plan Section 2.5.6 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3H step-outs.			
<b>6 - Comments:</b>			
-Observed Team 1 working in grid N132E0321S. -Team is utilizing NAEVA EM-61 operator to ensure holes are clear to below 7mV. -Team is utilizing the Vallon, and when possible the EM61, in the non DGM areas. - No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 15 December 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 15 December 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 15 December 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

**QC Surveillances**  
**DGM**

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting ☒ DGM ☐ Reacquisition ☐ Survey ☐ Data Management

2 - Phase

☐ Preparatory ☐ Initial ☐ Follow-up ☒ General/Other

3 - References

Work Plan - Table 10-3, DFW Geophysical Investigation

4 - Observed Condition/Activities


DGM TEAM 1 - Observed grid setup and data collection in dataset N118E040.

5 - Comments

KEM (team leader) and REA - Observed operations in moderately wooded areas with rolling terrain. Accurate grid setup with tapes and fiducial ropes pulled tight. Proper use of PDA for data entry. Dataset was collected in an East-West orientation.

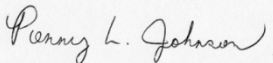
6 - Results of Surveillance

☒ Acceptable ☐ Unacceptable Deficiency #: NCR #:

Conducted By: Kevin Hagie Signature:  Date: 1/28/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur ☐ Non-Concur Signature:  Date: 2/02/09

9 - Distribution

☐ PM ☐ Operations Manager ☒ Matrix QA ☐ Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☒ DGM    ☐ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan - Table 10-3, DFW Geophysical Investigation

4 - Observed Condition/Activities


DGM TEAM 1 - Observed grid setup and data collection in dataset N118E040.

5 - Comments

KEM (team leader) and REA - Observed operations in moderately wooded areas with rolling terrain. Accurate grid setup with tapes and fiducial ropes pulled tight. Proper use of PDA for data entry. Dataset was collected in an East-West orientation.

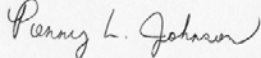
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 1/28/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 2/02/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

☐

PM

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Operations Manager

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Matrix QA

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Other



NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting ☒ DGM ☐ Reacquisition ☐ Survey ☐ Data Management

2 - Phase

☐ Preparatory ☐ Initial ☐ Follow-up ☒ General/Other

3 - References

Work Plan, Sec. 10.7.3.1.2 (Geophysical Prove-out); Work Plan, Sec. 10.7.3.1.3 (Preparatory Phase Inspection)

4 - Observed Condition/Activities


DGM TEAM 1 - Observed data collection procedures and grid setup design for Geophysical Prove-Out. Observed use of PDA for data entry. All team members have read and signed the Work Plan and Health and Safety Plan. All equipment properly assembled and appearing to be fully functional. Field Personnel have been properly trained in grid setup, data collection methods, and are familiar with potential hazards that exist on site.

5 - Comments

New team: REA (Team Leader) and JLP. GPO QC reconfirmation section collected (lines 20 through 40, repeat line 30). Proper grid design and collection procedures observed. Accurate starts and stops around trees and terrain obstructions. Proper use of PDA for data entry.

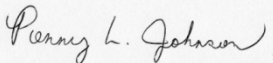
6 - Results of Surveillance

☒ Acceptable ☐ Unacceptable Deficiency #: NCR #:

Conducted By: Kevin Hagie Signature:  Date: 2/02/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur ☐ Non-Concur Signature:  Date: 2/02/09

9 - Distribution

☐ PM ☐ Operations Manager ☒ Matrix QA ☐ Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting ☒ DGM ☐ Reacquisition ☐ Survey ☐ Data Management

2 - Phase

☐ Preparatory ☒ Initial ☐ Follow-up ☐ General/Other

3 - References

Work Plan, Sec. 10.7.3.1.2 (Geophysical Prove-out); Work Plan, Sec. 10.7.3.1.3 (Preparatory Phase Inspection)

4 - Observed Condition/Activities

DGM TEAM 1 - Observed data collection procedures and grid setup design for Geophysical Prove-Out. Observed use of PDA for data entry. All team members have read and signed the Work Plan and Health and Safety Plan. All equipment properly assembled and appearing to be fully functional. Field Personnel have been properly trained in grid setup, data collection methods, and are familiar with potential hazards that exist on site.

5 - Comments

New team: REA (Team Leader) and JLP. GPO QC reconfirmation section collected (lines 20 through 40, repeat line 30). Proper grid design and collection procedures observed. Accurate starts and stops around trees and terrain obstructions. Proper use of PDA for data entry.

6 - Results of Surveillance

☒ Acceptable

☐ Unacceptable

Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

Signature:



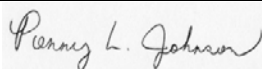
Date:  
2/02/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur ☐ Non-Concur

Signature:



Date:  
2/02/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting ☒ DGM ☐ Reacquisition ☐ Survey ☐ Data Management

2 - Phase

☐ Preparatory ☒ Initial ☐ Follow-up ☐ General/Other

3 - References

Work Plan, Sec. 10.7.3.1.2 (Geophysical Prove-out); Work Plan, Sec. 10.7.3.1.3 (Preparatory Phase Inspection)

4 - Observed Condition/Activities


DGM TEAM 1 - Observed data collection procedures and grid setup design for Geophysical Prove-Out. Observed use of PDA for data entry. All team members have read and signed the Work Plan and Health and Safety Plan. All equipment properly assembled and appearing to be fully functional. Field Personnel have been properly trained in grid setup, data collection methods, and are familiar with potential hazards that exist on site.

5 - Comments

New team pairings: REA (Team Leader) and MLH . GPO QC reconfirmation section collected (lines 20 through 40, repeat line 32.5R). Proper grid design and collection procedures observed. Accurate starts and stops around trees and terrain obstructions. Proper use of PDA for data entry.


6 - Results of Surveillance

☒ Acceptable ☐ Unacceptable Deficiency #: NCR #:

Conducted By: Kevin Hagie Signature:  Date: 2/24/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur ☐ Non-Concur Signature:  Date: 2/24/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☒ DGM    ☐ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan - Table 10-3, DFW Geophysical Investigation

4 - Observed Condition/Activities

DGM TEAM 1 - Observed grid setup in UoP N03246, grid N143E036, in MRS3-H

5 - Comments

Observed single grid setup in wooded areas with very little terrain change. Accurate grid setup with tapes and fiducial ropes pulled tight.

6 - Results of Surveillance

☒ Acceptable

☐ Unacceptable

Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

Signature:



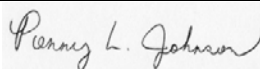
Date:  
4/01/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur

Signature:



Date:  
4/06/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting ☒ DGM ☐ Reacquisition ☐ Survey ☐ Data Management

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow-up ☐ General/Other

3 - References

Work Plan - Table 10-3, DFW Geophysical Investigation

4 - Observed Condition/Activities


DGM TEAM 1 - Observed grid setup in 3-H stepouts

5 - Comments

Observed grid setup in N134E0271S. Stake ID's as written by surveyors made reference to "12S". Team will correct labels of both 3-H stepouts to "1S" signifying the agreed upon designation for the first round of stepouts. Grid setup will take longer in this area due to partial setup and necessary access to other side of the fence for confirmation of proper grid lines.

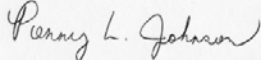
6 - Results of Surveillance

☒ Acceptable ☐ Unacceptable Deficiency #: NCR #:

Conducted By: Kevin Hagie Signature:  Date: 11/16/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur ☐ Non-Concur Signature:  Date: 11/16/09

9 - Distribution



NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting ☒ DGM ☐ Reacquisition ☐ Survey ☐ Data Management

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow-up ☐ General/Other

3 - References

Work Plan - Table 10-3, DFW Geophysical Investigation

4 - Observed Condition/Activities

DGM TEAM 2 - Observed grid setup and data collection in dataset N140E063 in 3-G.

5 - Comments

BVB (team leader) and CJW. Good grid setup design in these grids. Ropes and tapes were tight and accurate. Numerous large trees and branches have fallen in these grids and will create areas not accessible by the EM61.

6 - Results of Surveillance

☒ Acceptable

☐ Unacceptable

Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

Signature:



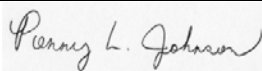
Date:  
1/28/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur ☐ Non-Concur

Signature:



Date:  
2/02/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting ☒ DGM ☐ Reacquisition ☐ Survey ☐ Data Management

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow-up ☐ General/Other

3 - References

Work Plan, Sec. 10.7.3.1.2 (Geophysical Prove-out); Work Plan, Sec. 10.7.3.1.3 (Preparatory Phase Inspection)

4 - Observed Condition/Activities


DGM TEAM 2 - Observed data collection procedures and grid setup design for Geophysical Prove-Out. Observed use of PDA for data entry. All team members have read and signed the Work Plan and Health and Safety Plan. All equipment properly assembled and appearing to be fully functional. Field Personnel have been properly trained in grid setup, data collection methods, and are familiar with potential hazards that exist on site.

5 - Comments

New team pairings: KEM (Team Leader) and BMM . GPO QC reconfirmation section collected (lines 20 through 40, repeat line 30R). Proper grid design and collection procedures observed. Accurate starts and stops around trees and terrain obstructions. Proper use of PDA for data entry.


6 - Results of Surveillance

☒ Acceptable ☐ Unacceptable Deficiency #: NCR #:

Conducted By: Kevin Hagie Signature:  Date: 2/23/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur ☐ Non-Concur Signature:  Date: 2/23/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

☐

PM

☐

Operations Manager

☒

Matrix QA

☐

Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting ☒ DGM ☐ Reacquisition ☐ Survey ☐ Data Management

2 - Phase

☐ Preparatory ☐ Initial ☐ Follow-up ☒ General/Other

3 - References

Work Plan, Sec. 10.7.3.1.2 (Geophysical Prove-out); Work Plan, Sec. 10.7.3.1.3 (Preparatory Phase Inspection)

4 - Observed Condition/Activities


DGM TEAM 2 - Observed data collection procedures and grid setup design for Geophysical Prove-Out. Observed use of PDA for data entry. All team members have read and signed the Work Plan and Health and Safety Plan. All equipment properly assembled and appearing to be fully functional. Field Personnel have been properly trained in grid setup, data collection methods, and are familiar with potential hazards that exist on site.

5 - Comments

New team pairings: KEM (Team Leader) and BMM . GPO QC reconfirmation section collected (lines 20 through 40, repeat line 30R). Proper grid design and collection procedures observed. Accurate starts and stops around trees and terrain obstructions. Proper use of PDA for data entry.


6 - Results of Surveillance

☒ Acceptable ☐ Unacceptable Deficiency #: NCR #:

Conducted By: Kevin Hagie Signature:  Date: 2/23/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur ☐ Non-Concur Signature:  Date: 2/23/09

9 - Distribution

☐ PM ☐ Operations Manager ☒ Matrix QA ☐ Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting ☒ DGM ☐ Reacquisition ☐ Survey ☐ Data Management

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow-up ☐ General/Other

3 - References

Work Plan - Table 10-3, DFW Geophysical Investigation

4 - Observed Condition/Activities

DGM TEAM 2 - Observed grid setup for dataset N130E036, in MRS3-H

5 - Comments

Observed grid setup in wooded areas adjacent to fenceline boundary. Accurate grid setup with tapes and fiducial ropes pulled tight. Proper documentation of stake locations observed.

6 - Results of Surveillance

☒ Acceptable

☐ Unacceptable

Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

Signature:



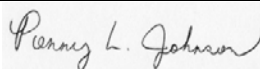
Date:  
4/01/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur ☐ Non-Concur

Signature:



Date:  
4/06/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

☐

PM

☐

Operations Manager

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Matrix QA

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Other



NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting ☒ DGM ☐ Reacquisition ☐ Survey ☐ Data Management

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow-up ☐ General/Other

3 - References

Work Plan - Table 10-3, DFW Geophysical Investigation

4 - Observed Condition/Activities


DGM TEAM 2 - Observed grid setup and data collection for grids N175E0861S and N176E0861S in MRS-3F stepouts.

5 - Comments

New Team Pairings: BVB (team leader) and PJM. Fiducial ropes and tapes pulled tight and accurately to create the grid for this partial setup scenario. Boundaries were taped off to ensure full coverage over the area being surveyed.

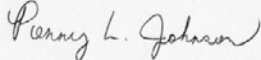
6 - Results of Surveillance

☒ Acceptable ☐ Unacceptable Deficiency #: NCR #:

Conducted By: Kevin Hagie Signature:  Date: 9/02/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur ☐ Non-Concur Signature:  Date: 9/09/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☒ DGM    ☐ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan - Table 10-3, DFW Geophysical Investigation

4 - Observed Condition/Activities

DGM TEAM 3 - Observed grid setup and data collection in grid N163E071.

5 - Comments

Team is working in heavily wooded area in a steep valley with extremely rolling terrain. This was a single grid setup as a 100x200 setup would have cause ropes and tapes to be suspended above surface of ground to high to follow for lane control and fiducial marking. Survey time will be increased due to single grid setups and extreme terrain navigation during data collection.

6 - Results of Surveillance

☒ Acceptable

☐ Unacceptable

Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

Signature:



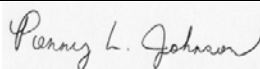
Date:  
1/08/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur

Signature:



Date:  
1/09/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting ☒ DGM ☐ Reacquisition ☐ Survey ☐ Data Management

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow-up ☐ General/Other

3 - References

Work Plan - Table 10-3, DFW Geophysical Investigation

4 - Observed Condition/Activities


DGM TEAM 3 - Observed grid setup and data collection for dataset N130E032, in MRS3-H

5 - Comments

New team pairings: NHS (team leader) and JLP. Observed grid setup in wooded areas terminating at fenceline boundary to the North. Accurate grid setup with tapes and fiducial ropes pulled tight. Proper use of PDA for data entry. Good communication between team members.

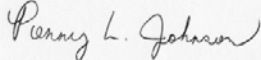
6 - Results of Surveillance

☒ Acceptable ☐ Unacceptable Deficiency #: NCR #:

Conducted By: Kevin Hagie Signature:  Date: 4/01/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur ☐ Non-Concur Signature:  Date: 4/06/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting ☒ DGM ☐ Reacquisition ☐ Survey ☐ Data Management

2 - Phase

☐ Preparatory ☒ Initial ☐ Follow-up ☐ General/Other

3 - References

Work Plan, Sec. 10.7.3.1.2 (Geophysical Prove-out); Work Plan, Sec. 10.7.3.1.3 (Preparatory Phase Inspection)

4 - Observed Condition/Activities

DGM TEAM 3 - Observed data collection procedures and grid setup design for Geophysical Prove-Out. Observed use of PDA for data entry. All team members have read and signed the Work Plan and Health and Safety Plan. All equipment properly assembled and appearing to be fully functional. Field Personnel have been properly trained in grid setup, data collection methods, and are familiar with potential hazards that exist on site.

5 - Comments

New team pairings: JLP (Team Leader) and AJB. GPO QC reconfirmation section collected (lines 20 through 40, repeat line 27.5r). Proper grid design and collection procedures observed. Accurate starts and stops around trees and terrain obstructions. Proper use of PDA for data entry.

6 - Results of Surveillance

☒ Acceptable

☐ Unacceptable

Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

Signature:



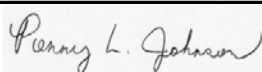
Date:  
5/17/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur ☐ Non-Concur

Signature:



Date:  
5/17/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other



NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting ☒ DGM ☐ Reacquisition ☐ Survey ☐ Data Management

2 - Phase

☐ Preparatory ☒ Initial ☐ Follow-up ☐ General/Other

3 - References

Work Plan, Sec. 10.7.3.1.2 (Geophysical Prove-out); Work Plan, Sec. 10.7.3.1.3 (Preparatory Phase Inspection)

4 - Observed Condition/Activities

DGM TEAM 4 - Observed data collection procedures and grid setup design for Geophysical Prove-Out. Observed use of PDA for data entry. All team members have read and signed the Work Plan and Health and Safety Plan. All equipment properly assembled and appearing to be fully functional. Field Personnel have been properly trained in grid setup, data collection methods, and are familiar with potential hazards that exist on site.

5 - Comments

New team: PJM (Team Leader) and ARL . GPO QC reconfirmation section collected (lines 20 through 40, repeat line 30). Proper grid design and collection procedures observed. Accurate starts and stops around trees and terrain obstructions. Proper use of PDA for data entry.

6 - Results of Surveillance

☒ Acceptable

☐ Unacceptable

Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

Signature:



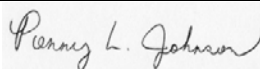
Date:  
2/03/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur ☐ Non-Concur

Signature:



Date:  
2/04/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting ☒ DGM ☐ Reacquisition ☐ Survey ☐ Data Management

2 - Phase

☐ Preparatory ☒ Initial ☐ Follow-up ☐ General/Other

3 - References

Work Plan, Sec. 10.7.3.1.2 (Geophysical Prove-out); Work Plan, Sec. 10.7.3.1.3 (Preparatory Phase Inspection)

4 - Observed Condition/Activities

DGM TEAM 4 - Observed data collection procedures and grid setup design for Geophysical Prove-Out. Observed use of PDA for data entry. All team members have read and signed the Work Plan and Health and Safety Plan. All equipment properly assembled and appearing to be fully functional. Field Personnel have been properly trained in grid setup, data collection methods, and are familiar with potential hazards that exist on site.

5 - Comments

New team pairings: JAS (Team Leader) and PJM. GPO QC reconfirmation section collected (lines 20 through 40, repeat line 30R). Proper grid design and collection procedures observed. Accurate starts and stops around trees and terrain obstructions. Proper use of PDA for data entry.

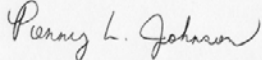
6 - Results of Surveillance

☒ Acceptable ☐ Unacceptable Deficiency #: NCR #:

Conducted By: Kevin Hagie Signature:  Date: 10/20/08

7 - Comments

8 - Site Operations Manager Review

☒ Concur ☐ Non-Concur Signature:  Date: 10/20/08

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting ☒ DGM ☐ Reacquisition ☐ Survey ☐ Data Management

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow-up ☐ General/Other

3 - References

Work Plan - Table 10-3, DFW Geophysical Investigation

4 - Observed Condition/Activities


DGM TEAM 4 - Observed grid setup design in grids N162E100, N163E100, and N164E100.

5 - Comments

New team pairings: MRR (team leader) and PJM. Terrain in this area is very steep surrounding dirt road that runs through these grids. Stake locations will be offset due to terrain. Northernmost grid extends to boundary of MRS 3-E (east) boundary.

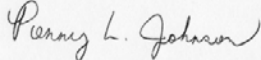
6 - Results of Surveillance

☒ Acceptable ☐ Unacceptable Deficiency #: NCR #:

Conducted By: Kevin Hagie Signature:  Date: 11/03/08

7 - Comments

8 - Site Operations Manager Review

☒ Concur ☐ Non-Concur Signature:  Date: 11/03/08

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting ☒ DGM ☐ Reacquisition ☐ Survey ☐ Data Management

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow-up ☐ General/Other

3 - References

Work Plan - Table 10-3, DFW Geophysical Investigation

4 - Observed Condition/Activities


DGM TEAM 5 - Observed data collection procedures and grid setup design in grids N163E094 and N164E094.

5 - Comments

Observed grid setup within the Auburn Dog Kennel area. All of the grids in this area will take much more time to set up and collect due to the multiple fences, buildings, and other cultural features. Grid setup by the DGM team was accurate and ropes and tapes were stretched tight to ensure proper positioning of the data.

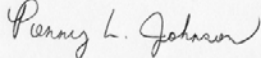
6 - Results of Surveillance

☒ Acceptable ☐ Unacceptable Deficiency #: NCR #:

Conducted By: Kevin Hagie Signature:  Date: 10/21/08

7 - Comments

8 - Site Operations Manager Review

☒ Concur ☐ Non-Concur Signature:  Date: 10/21/08

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

☐

Other



NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting ☒ DGM ☐ Reacquisition ☐ Survey ☐ Data Management

2 - Phase

☐ Preparatory ☒ Initial ☐ Follow-up ☐ General/Other

3 - References

Work Plan, Sec. 10.7.3.1.2 (Geophysical Prove-out); Work Plan, Sec. 10.7.3.1.3 (Preparatory Phase Inspection)

4 - Observed Condition/Activities


DGM TEAM 5 - Observed data collection procedures and grid setup design for Geophysical Prove-Out. Observed use of PDA for data entry. All team members have read and signed the Work Plan and Health and Safety Plan. All equipment properly assembled and appearing to be fully functional. Field Personnel have been properly trained in grid setup, data collection methods, and are familiar with potential hazards that exist on site.

5 - Comments

New team pairings: BVB (Team Leader) and CJW . GPO QC reconfirmation section collected (lines 20 through 40, repeat line 30R). Proper grid design and collection procedures observed. Accurate starts and stops around trees and terrain obstructions. Proper use of PDA for data entry.

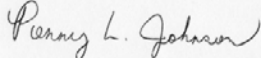
6 - Results of Surveillance

☒ Acceptable ☐ Unacceptable Deficiency #: NCR #:

Conducted By: Kevin Hagie Signature:  Date: 10/27/08

7 - Comments

8 - Site Operations Manager Review

☒ Concur ☐ Non-Concur Signature:  Date: 10/27/08

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☐ Survey    ☒ Data Processing

2 - Phase

☐ Preparatory    ☒ Initial    ☐ Follow-up    ☐ General/Other

3 - References

General - WorkPlan Section 10.7.3.4

4 - Observed Condition/Activities


Observed processor, Donald Smith, lag relevel and reselect targets for dataset N161E080.

5 - Comments

Processor autoleveled data and manually inspected each line to ensure that the autoleveling parameters were sufficient. Dataset had a large response trend that needed to be leveled down. Processor performed auto targeting routine, then refined autopick selections. Processor removed duplicate targets and moved targets when appropriate. Overall, processor sufficiently leveled, and selected targets.

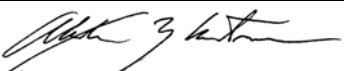
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Patricia Gallant    Signature:     Date: 12/17/2008

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 12/17/2008

9 - Distribution

☐ PM    ☐ Operations Manager    ☐ Matrix QA    ☐ Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☐ Survey    ☒ Data Processing

2 - Phase

☐ Preparatory    ☒ Initial    ☐ Follow-up    ☐ General/Other

3 - References

General - WorkPlan Section 10.7.3.4

4 - Observed Condition/Activities

Observed processor, James Hayslett, level and select targets for dataset N171E0901S2.


5 - Comments

Processor auto-leveled data and manually inspected each line. Processor manually leveled some areas and used additional window parameters where necessary. Dataset had some response, with some compound anomalies. Processor performed auto targeting routine, then refined autopick selections. Processor removed duplicate targets and moved targets when appropriate and added some additional targets as necessary. Discussed targeting on compound anomalies. Overall, processor sufficiently leveled, and selected targets.

6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

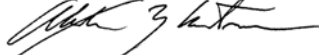
Conducted By:  
Patricia Gallant

Signature: 

Date:  
9/17/2009

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date:  
9/17/2009

9 - Distribution

☐ PM    ☐ Operations Manager    ☐ Matrix QA    ☐ Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☐ Survey    ☒ Data Processing

2 - Phase

☐ Preparatory    ☒ Initial    ☐ Follow-up    ☐ General/Other

3 - References

General - WorkPlan Section 10.7.3.4

4 - Observed Condition/Activities


Observed processor, James Hayslett, level and select targets for dataset N167E0875.

5 - Comments

Processor autoleveled data and manually inspected each line to ensure that the autoleveling parameters were sufficient. Dataset had generally low response, with mostly discrete anomalies. Processor performed auto targeting routine, then refined autopick selections. Processor removed duplicate targets and moved targets when appropriate. Overall, processor sufficiently leveled, and selected targets.

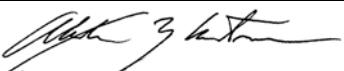
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Patricia Gallant    Signature:     Date: 11/10/2008

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 11/10/2008

9 - Distribution

☐ PM    ☐ Operations Manager    ☐ Matrix QA    ☐ Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☐ Survey    ☒ Data Processing

2 - Phase

☐ Preparatory    ☒ Initial    ☐ Follow-up    ☐ General/Other

3 - References

General - WorkPlan Section 10.7.3.4

4 - Observed Condition/Activities


Observed processor, Patricia Borrego, level and select targets for dataset CN178E0833.

5 - Comments

Processor auto-leveled data and manually inspected each line. Processor manually leveled some areas and used additional window parameters where necessary. Dataset had generally low response, with mostly discrete anomalies. Processor performed auto targeting routine, then refined autopick selections. Processor removed duplicate targets and moved targets when appropriate. Discussed some general things including data gaps and stakes. Overall, processor sufficiently leveled, and selected targets.

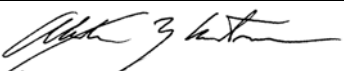
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Patricia Gallant    Signature:     Date: 5/20/2009

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 5/20/2009

9 - Distribution

☐ PM    ☐ Operations Manager    ☐ Matrix QA    ☐ Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☐ Survey    ☒ Data Processing

2 - Phase

☐ Preparatory    ☒ Initial    ☐ Follow-up    ☐ General/Other

3 - References

General - WorkPlan Section 10.7.3.4

4 - Observed Condition/Activities

Observed processor, Param Sahu, level and select targets for dataset N173E0811S2 (3-E stepout).


5 - Comments

Processor auto-leveled data and manually inspected each line. Processor manually leveled some areas and used additional window parameters where necessary. Dataset had some response with some compound anomalies. Fence crosses dataset diagonally. Processor performed auto targeting routine, then refined autopick selections. Processor removed duplicate targets and moved targets when appropriate. Discussed leveling short lines in high response areas. Also discussed when moving targets is and is not necessary. Overall, processor sufficiently leveled, and selected targets.

6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

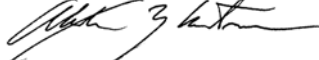
Conducted By:  
Patricia Gallant

Signature: 

Date:  
9/16/2009

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date:  
9/16/2009

9 - Distribution

☐ PM    ☐ Operations Manager    ☐ Matrix QA    ☐ Other

**NAEVA Geophysical Investigation QC Checklist**  
(Preparatory, Initial, Follow-Up)

Team Information		
Geo Team #: DGM Team 1	Location:	Date:
Geo Team Leader: Nesibu Sibhat	FCA / GPO	9/30/2008
Geo Team Member: Katie Moran		
Phase of Inspection: PREPARATORY (P), INITIAL (I), FOLLOW-UP (F)		

Checklist						
Item	Reference	Inspection Point	Yes	No	N/A	Phase of Inspection
1	Previous Checklists	Have punch Items from previous checklists been corrected?			N/A	(I) (F)
2	Work Plan 10.3.1	Program and Project Specific Work Plan has been reviewed by all GEO team members and signed?	X			(P)
3	Work Plan 10.3.1	Have all team members completed Project Training Requirements?	X			(P)
4	Work Plan 6.3.3.2	Was the EM-61 warmed up for at least 5 minutes before use?	X			• (I) (F)
5	Work Plan 6.3.3.6	Were the morning QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
6	Work Plan 6.3.3.6	Were the evening QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
7	Work Plan 6.3.3.6	Background noise within acceptable mV tolerance?	X			• (I) (F)
8	Work Plan 2.5.1	Was the area to be investigated previously surface swept by UXO teams?	X			• (I) (F)
9	Work Plan 6.3.3.1	Survey lanes are not more than 2.5 ft in width.	X			• (I) (F)
10	Work Plan 6.3.3.5	Data spatial density is not less than every 20cm in wheel mode.	X			• (I) (F)
11	Work Plan 6.3.3.11	Are Geo teams logging cultural items properly?	X			• (I) (F)
12	Work Plan 6.3.3.1.1	Fiducial ropes placed at 25-ft intervals?	X			• (I) (F)
13	Work Plan 6.3.3.11	Were 3 percent of all geophysical data resurveyed by the geophysical subcontractor for QC purposes?	X			• (I) (F)
14	Work Plan 6.3.3.9	PVC flags labeled with unique target ID and placed at target location (in local coordinates)?			N/A	• (I) (F)
15	Work Plan 6.3.3.9	EM61 maneuvered over each target flag to refine location of peak response?			N/A	• (I) (F)
16	Work Plan 6.3.3.9	Flag moved to location of peak mV response and offsets recorded?			N/A	• (I) (F)
17	EM61 Manual	Battery Voltage is above 10.5V?	X			• (I) (F)

Conducted by: Kevin Hagie

Title: Geophysical Quality Control Supervisor

Signature: \_\_\_\_\_

Date: 9/30/08

Approved by: Penny Johnson

Title: Site Operations Manager

Signature: \_\_\_\_\_

Date: 9/30/08



**NAEVA Geophysical Investigation QC Checklist**  
(Preparatory, Initial, Follow-Up)

Team Information		
Geo Team #: DGM Team 2	Location:	Date:
Geo Team Leader: Adam Lazaro	FCA / GPO	10/21/2008
Geo Team Member: Ryan Anderson		
Phase of Inspection: PREPARATORY (P), INITIAL (I), FOLLOW-UP (F)		

Checklist						
Item	Reference	Inspection Point	Yes	No	N/A	Phase of Inspection
1	Previous Checklists	Have punch Items from previous checklists been corrected?			N/A	(I) (F)
2	Work Plan 10.3.1	Program and Project Specific Work Plan has been reviewed by all GEO team members and signed?	X			(P)
3	Work Plan 10.3.1	Have all team members completed Project Training Requirements?	X			(P)
4	Work Plan 6.3.3.2	Was the EM-61 warmed up for at least 5 minutes before use?	X			• (I) (F)
5	Work Plan 6.3.3.6	Were the morning QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
6	Work Plan 6.3.3.6	Were the evening QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
7	Work Plan 6.3.3.6	Background noise within acceptable mV tolerance?	X			• (I) (F)
8	Work Plan 2.5.1	Was the area to be investigated previously surface swept by UXO teams?	X			• (I) (F)
9	Work Plan 6.3.3.1	Survey lanes are not more than 2.5 ft in width.	X			• (I) (F)
10	Work Plan 6.3.3.5	Data spatial density is not less that every 20cm in wheel mode.	X			• (I) (F)
11	Work Plan 6.3.3.11	Are Geo teams logging cultural items properly?	X			• (I) (F)
12	Work Plan 6.3.3.1.1	Fiducial ropes placed at 25-ft intervals?	X			• (I) (F)
13	Work Plan 6.3.3.11	Were 3 percent of all geophysical data resurveyed by the geophysical subcontractor for QC purposes?	X			• (I) (F)
14	Work Plan 6.3.3.9	PVC flags labeled with unique target ID and placed at target location (in local coordinates)?			N/A	• (I) (F)
15	Work Plan 6.3.3.9	EM61 maneuvered over each target flag to refine location of peak response?			N/A	• (I) (F)
16	Work Plan 6.3.3.9	Flag moved to location of peak mV response and offsets recorded?			N/A	• (I) (F)
17	EM61 Manual	Battery Voltage is above 10.5V?	X			• (I) (F)

Conducted by: Kevin Hagie

Title: Geophysical Quality Control Supervisor

Signature: \_\_\_\_\_

Date: 10/21/08

Approved by: Penny Johnson

Title: Site Operations Manager

Signature: \_\_\_\_\_

Date: 10/21/08

**NAEVA Geophysical Investigation QC Checklist**  
(Preparatory, Initial, Follow-Up)

Team Information		
Geo Team #: DGM Team 3	Location:	Date:
Geo Team Leader: Thanhhan Nguyen	FCA / GPO	10/23/2008
Geo Team Member: Stephen Brellenthin		
Phase of Inspection: PREPARATORY (P), INITIAL (I), FOLLOW-UP (F)		

Checklist						
Item	Reference	Inspection Point	Yes	No	N/A	Phase of Inspection
1	Previous Checklists	Have punch Items from previous checklists been corrected?			N/A	(I) (F)
2	Work Plan 10.3.1	Program and Project Specific Work Plan has been reviewed by all GEO team members and signed?	X			(P)
3	Work Plan 10.3.1	Have all team members completed Project Training Requirements?	X			(P)
4	Work Plan 6.3.3.2	Was the EM-61 warmed up for at least 5 minutes before use?	X			• (I) (F)
5	Work Plan 6.3.3.6	Were the morning QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
6	Work Plan 6.3.3.6	Were the evening QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
7	Work Plan 6.3.3.6	Background noise within acceptable mV tolerance?	X			• (I) (F)
8	Work Plan 2.5.1	Was the area to be investigated previously surface swept by UXO teams?	X			• (I) (F)
9	Work Plan 6.3.3.1	Survey lanes are not more than 2.5 ft in width.	X			• (I) (F)
10	Work Plan 6.3.3.5	Data spatial density is not less than every 20cm in wheel mode.	X			• (I) (F)
11	Work Plan 6.3.3.11	Are Geo teams logging cultural items properly?	X			• (I) (F)
12	Work Plan 6.3.3.1.1	Fiducial ropes placed at 25-ft intervals?	X			• (I) (F)
13	Work Plan 6.3.3.11	Were 3 percent of all geophysical data resurveyed by the geophysical subcontractor for QC purposes?	X			• (I) (F)
14	Work Plan 6.3.3.9	PVC flags labeled with unique target ID and placed at target location (in local coordinates)?			N/A	• (I) (F)
15	Work Plan 6.3.3.9	EM61 maneuvered over each target flag to refine location of peak response?			N/A	• (I) (F)
16	Work Plan 6.3.3.9	Flag moved to location of peak mV response and offsets recorded?			N/A	• (I) (F)
17	EM61 Manual	Battery Voltage is above 10.5V?	X			• (I) (F)

Conducted by: Kevin Hagie

Title: Geophysical Quality Control Supervisor

Signature: \_\_\_\_\_

Date: 10/23/08

Approved by: Penny Johnson

Title: Site Operations Manager

Signature: \_\_\_\_\_

Date: 10/23/08

**NAEVA Geophysical Investigation QC Checklist**  
(Preparatory, Initial, Follow-Up)

Team Information		
Geo Team #: DGM Team 4	Location:	Date:
Geo Team Leader: Jonathan Saylor	FCA / GPO	9/29/2008
Geo Team Member: Rob Curren		
Phase of Inspection: PREPARATORY (P), INITIAL (I), FOLLOW-UP (F)		

Checklist						
Item	Reference	Inspection Point	Yes	No	N/A	Phase of Inspection
1	Previous Checklists	Have punch Items from previous checklists been corrected?			N/A	(I) (F)
2	Work Plan 10.3.1	Program and Project Specific Work Plan has been reviewed by all GEO team members and signed?	X			(P)
3	Work Plan 10.3.1	Have all team members completed Project Training Requirements?	X			(P)
4	Work Plan 6.3.3.2	Was the EM-61 warmed up for at least 5 minutes before use?	X			• (I) (F)
5	Work Plan 6.3.3.6	Were the morning QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
6	Work Plan 6.3.3.6	Were the evening QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
7	Work Plan 6.3.3.6	Background noise within acceptable mV tolerance?	X			• (I) (F)
8	Work Plan 2.5.1	Was the area to be investigated previously surface swept by UXO teams?	X			• (I) (F)
9	Work Plan 6.3.3.1	Survey lanes are not more than 2.5 ft in width.	X			• (I) (F)
10	Work Plan 6.3.3.5	Data spatial density is not less than every 20cm in wheel mode.	X			• (I) (F)
11	Work Plan 6.3.3.11	Are Geo teams logging cultural items properly?	X			• (I) (F)
12	Work Plan 6.3.3.1.1	Fiducial ropes placed at 25-ft intervals?	X			• (I) (F)
13	Work Plan 6.3.3.11	Were 3 percent of all geophysical data resurveyed by the geophysical subcontractor for QC purposes?	X			• (I) (F)
14	Work Plan 6.3.3.9	PVC flags labeled with unique target ID and placed at target location (in local coordinates)?			N/A	• (I) (F)
15	Work Plan 6.3.3.9	EM61 maneuvered over each target flag to refine location of peak response?			N/A	• (I) (F)
16	Work Plan 6.3.3.9	Flag moved to location of peak mV response and offsets recorded?			N/A	• (I) (F)
17	EM61 Manual	Battery Voltage is above 10.5V?	X			• (I) (F)

Conducted by: Kevin Hagie

Title: Geophysical Quality Control Supervisor

Signature: \_\_\_\_\_

Date: 9/29/08

Approved by: Penny Johnson

Title: Site Operations Manager

Signature: \_\_\_\_\_

Date: 9/29/08

**NAEVA Geophysical Investigation QC Checklist**  
(Preparatory, Initial, Follow-Up)

Team Information		
Geo Team #: DGM Team 5	Location:	Date:
Geo Team Leader: Bryan Benzon	FCA / GPO	10/15/2008
Geo Team Member: Matt Rasnake		
Phase of Inspection: PREPARATORY (P), INITIAL (I), FOLLOW-UP (F)		

Checklist						
Item	Reference	Inspection Point	Yes	No	N/A	Phase of Inspection
1	Previous Checklists	Have punch Items from previous checklists been corrected?			N/A	(I) (F)
2	Work Plan 10.3.1	Program and Project Specific Work Plan has been reviewed by all GEO team members and signed?	X			(P)
3	Work Plan 10.3.1	Have all team members completed Project Training Requirements?	X			(P)
4	Work Plan 6.3.3.2	Was the EM-61 warmed up for at least 5 minutes before use?	X			• (I) (F)
5	Work Plan 6.3.3.6	Were the morning QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
6	Work Plan 6.3.3.6	Were the evening QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
7	Work Plan 6.3.3.6	Background noise within acceptable mV tolerance?	X			• (I) (F)
8	Work Plan 2.5.1	Was the area to be investigated previously surface swept by UXO teams?	X			• (I) (F)
9	Work Plan 6.3.3.1	Survey lanes are not more than 2.5 ft in width.	X			• (I) (F)
10	Work Plan 6.3.3.5	Data spatial density is not less than every 20cm in wheel mode.	X			• (I) (F)
11	Work Plan 6.3.3.11	Are Geo teams logging cultural items properly?	X			• (I) (F)
12	Work Plan 6.3.3.1.1	Fiducial ropes placed at 25-ft intervals?	X			• (I) (F)
13	Work Plan 6.3.3.11	Were 3 percent of all geophysical data resurveyed by the geophysical subcontractor for QC purposes?	X			• (I) (F)
14	Work Plan 6.3.3.9	PVC flags labeled with unique target ID and placed at target location (in local coordinates)?			N/A	• (I) (F)
15	Work Plan 6.3.3.9	EM61 maneuvered over each target flag to refine location of peak response?			N/A	• (I) (F)
16	Work Plan 6.3.3.9	Flag moved to location of peak mV response and offsets recorded?			N/A	• (I) (F)
17	EM61 Manual	Battery Voltage is above 10.5V?	X			• (I) (F)

Conducted by: Kevin Hagie

Title: Geophysical Quality Control Supervisor

Signature: \_\_\_\_\_

Date: 10/15/08

Approved by: Penny Johnson

Title: Site Operations Manager

Signature: \_\_\_\_\_

Date: 10/15/08

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☐ Survey    ☒ Data Processing

2 - Phase

☒ Preparatory    ☐ Initial    ☐ Follow-up    ☐ General/Other

3 - References

General - WorkPlan Section 10.7.3.4

4 - Observed Condition/Activities

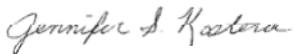
Reviewed Work Plan and data processing procedures with data processors in preparation for GPO: Data importing, leveling, coordinate conversion and warping, gridding, color display, blanking of non-DGM areas, targeting criteria, map making, data package development, and uploading procedures for MRS-2 were reviewed so as to be in accordance with the Work Plan. .

5 - Comments

Data processing parameters and procedures to be developed based on GPO data. Initial targeting criteria starting at 10mV on channel 2.

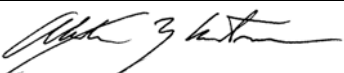
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Jennifer Kostera    Signature:     Date: 12/05/2007

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 01/10/2008

9 - Distribution

☐ PM    ☐ Operations Manager    ☐ Matrix QA    ☐ Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☐ Survey    ☒ Data Processing

2 - Phase

☐ Preparatory    ☒ Initial    ☐ Follow-up    ☐ General/Other

3 - References

General - WorkPlan Section 10.7.3.4

4 - Observed Condition/Activities

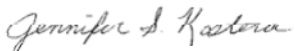
Observed data processors, in the processing and targeting of GPO Grid data packages. Observed data processors in all steps of processing from importing data, leveling, gridding, target selection, map production, and exporting final data package. Initially, data processing and targeting were inconsistent between processors. Processor Manager spent time training processors on leveling techniques and target selection criteria

5 - Comments

Processors imported data into a Geosoft workspace. Automated leveling techniques were implemented, then each line was examined and minor manual data manipulations were applied. Data were lagged differently to determine the best lag amount. Data were gridded first using minimum curvature, then kriging. Kriging was determined to be the preferred gridding method. Targets were selected using the Blakely method in Geosoft. Target positions were carefully examined and refined, if necessary. Additional targets were added when necessary. Final map production included presenting the gridded data with target location and ID, as well as noted culture. Data on map were masked. Data were exported successfully from Geosoft to an XYZ file. All data deliverables were combined in a ZIP file and posted on the FTP site.


6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Jennifer Kostera    Signature:     Date: 12/06/2007

7 - Comments

8 - Site Operations Manager Review

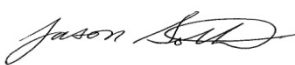


☒ Concur    ☐ Non-Concur    Signature:     Date: 01/10/2008

9 - Distribution

☐ PM    ☐ Operations Manager    ☐ Matrix QA    ☐ Other

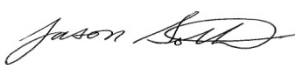


**QC Surveillances**  
**FCA**

## MES QC Surveillance Report

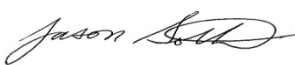


<b>1 – Surveillance Number: 9 January 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 9 January 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 9 January 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 9 January 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		



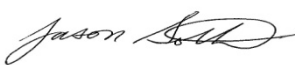


## MES QC Surveillance Report

<b>1 – Surveillance Number: 15 January 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 15 January 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 15 January 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 15 January 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

<b>1 – Surveillance Number: 22 January 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE & PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 22 January 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 22 January 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 22 January 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report


<b>1 – Surveillance Number: 29 January 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE & PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 29 January 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 29 January 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 29 January 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

**Three Phase Quality Control Checklist**  
**Former Ft. McClellan**  
***Clearance to Depth MRS-3***  
**Anniston, AL**

Team Information		
Team: All PIKA Teams	Location: MRS 3	Date: 2-02-2009
Personnel Present: MES QC, PIKA SUXOS, QC, Safety, All PIKA team personnel		
Phase of Inspection ( <b>Highlight</b> or Circle): <b>Preparatory (P)</b> ; Initial (I); Follow-up (F)		

Checklist						
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1.	SSWP	All plans and submittals prepared and approved and available to field personnel	✓			
2.	SSWP Section 2	Appropriate field equipment is available, functional, and properly calibrated.	✓			
3.	SSWP Section 2	Responsibilities have been assigned and communicated.	✓			
4.	SSWP 10.3.3	The job hazards in Appendix C, Accident Prevention Plan (PWP 2007), have been communicated and the necessary safety measures are in place.	✓			
5.	SSWP 10.3.2	Field personnel have the necessary knowledge, expertise, and information to perform their duties.	✓			
6.	SSWP Section 10	Field personnel have demonstrated acceptable performance in the GPO, if required, prior to starting in the production areas	✓			
7.	SSWP Section 2	Arrangements for support services have been made and the prerequisite site work has been completed.	✓			
8.	SSWP Section 10	Discrepancies between existing conditions and approved plans/procedures will be resolved and corrective actions taken for unsatisfactory and nonconforming conditions identified during the preparatory phase inspection. This will be verified by the PM, prior to granting approval for work to commence. Preparatory phase inspection results will be documented in the preparatory inspection checklist and/or summarized in a Daily Quality Control Report/Contractor Production Report.	✓			
Punch list Items						
No.						

Conducted by:



MES QCS

**Three Phase Quality Control Checklist**  
**Former Ft. McClellan**  
***Clearance to Depth MRS-3***  
**Anniston, AL**

Team Information		
Team: All PIKA Teams	Location: MRS 3	Date: 2-03-2009
Personnel Present: MES QC, All PIKA team personnel		
Phase of Inspection ( <b>Highlight</b> or Circle) Preparatory (P); <b>Initial (I)</b> ; Follow-up (F)		

Checklist						
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	SSWP 10.3.1.1, 10.3.1.2	Have all UXO team members been tested on selected detectors at the GPO?	✓			
2	SSWP 10.7.3.1.1	Are Teams using FCA daily to ensure detectors are operating properly?	✓			
3	SSWP 4.4.1	Was the exclusion zone established for each team conducting intrusive ops?	✓			
4	SSWP 4.4.1	Does the UXOSO verify non-essential personnel are not in the exclusion zone prior to intrusive ops?	✓			
5	SSWP 4.4.1	Do UXO teams notify SUXOS prior to starting intrusive ops?	✓			
6	SSWP 2.5.6	Are UXO teams using proper excavation techniques with hand held and/or heavy equipment?	✓			
7	SSWP 2.5.6	Are tree data gaps investigated to 2 feet around and are trees appropriately marked?	✓			
8	SSWP 2.5.6	Are data gap findings recorded in the PDA	✓			
9	SSWP 2.5.1	Is all pertinent information from targeted anomalies correctly documented in the PDA?	✓			
10	SSWP 2.5.1	Is PDA information down loaded and placed in the site data base/GIS system?	✓			
11	SSWP 2.5.6	Are all MEC items discovered inspected, characterized and properly reported?	✓			
12	SSWP 2.5.6	Are MEC items that can be moved consolidated in the grid for later transport to the disposal area and disposed of at the end of the same day found?	✓			
13	SSWP 2.5.6	Are MEC items unacceptable to move, disposed of in place (Blow In Place, BIP)?	✓			
14	SSWP 2.5.6	Are teams ensuring that the targets are cleared to a 2.5' radius?	✓			

**Three Phase Quality Control Checklist**  
**Former Ft. McClellan**  
***Clearance to Depth MRS-3***  
**Anniston, AL**

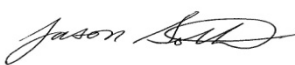


15	SSWP 2.5.6	Are UXO team members performing the initial inspection of MEC scrap/frag and non-MEC scrap?	✓			
16	SSWP 2.5.6	Is the UXO team leader performing the secondary inspection of MEC scrap/frag and non-MEC scrap?	✓			
17	SSWP 2.5.6	Did UXO teams separate MEC scrap from Non-MEC scrap?	✓			
18	SSWP 2.5.8.1	Was MEC scrap kept separated through final dispositions?	✓			
19	SSWP 2.5.8.1	Were MEC scrap and Non-MEC scrap containers properly marked?	✓			

Punch list Items	
No.	

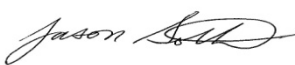




Conducted by: \_\_\_\_\_ Acknowledged by: \_\_\_\_\_

## MES QC Surveillance Report

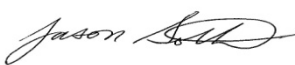


<b>1 – Surveillance Number: 5 February 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE & PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 5 February 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 5 February 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 5 February 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

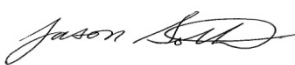


<b>1 – Surveillance Number: 12 February 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE & PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 12 February 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 12 February 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 12 February 2009
<b>Quality Control Certification Statement</b>		
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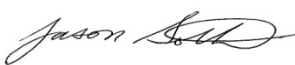


## MES QC Surveillance Report

<b>1 – Surveillance Number: 19 February 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE & PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 19 February 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 19 February 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 19 February 2009
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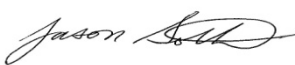


## MES QC Surveillance Report

<b>1 – Surveillance Number: 25 February 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE & PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 25 February 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 25 February 2009	
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 25 February 2009	
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

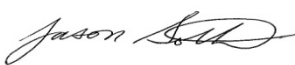


## MES QC Surveillance Report

<b>1 – Surveillance Number: 5 March 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on Earth Tech teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 5 March 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 5 March 2008	
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 5 March 2008	
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

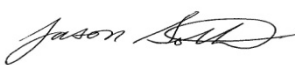


## MES QC Surveillance Report

<b>1 – Surveillance Number: 5 March 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE, PIKA & Earth Tech teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 5 March 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 5 March 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 5 March 2009
<b>Quality Control Certification Statement</b>		
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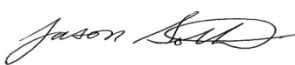


## MES QC Surveillance Report

<b>1 – Surveillance Number: 11 March 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE, PIKA & Earth Tech teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 11 March 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 11 March 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 11 March 2009
<b>Quality Control Certification Statement</b>		
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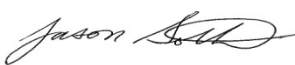


## MES QC Surveillance Report

<b>1 – Surveillance Number: 12 March 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
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<b>5 - Observed Condition/Activities:</b>		
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<b>6 - Comments:</b>		
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<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 12 March 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 12 March 2008	
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 12 March 2008	
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## MES QC Surveillance Report

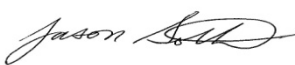


<b>1 – Surveillance Number: 19 March 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 19 March 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 19 March 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 19 March 2009
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## MES QC Surveillance Report

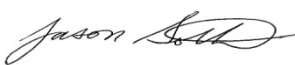


<b>1 – Surveillance Number: 20 March 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on Earth Tech teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By:  Jason Soth	Signature:  	Date:  20 March 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  20 March 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  20 March 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		



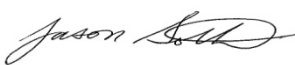


## MES QC Surveillance Report

<b>1 – Surveillance Number: 25 March 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA & USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 25 March 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 25 March 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 25 March 2009
<b>Quality Control Certification Statement</b>		
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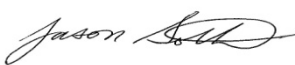


## MES QC Surveillance Report

<b>1 – Surveillance Number: 27 March 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on Earth Tech & PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 27 March 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 27 March 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 27 March 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

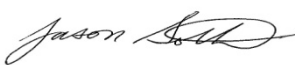


## MES QC Surveillance Report

<b>1 – Surveillance Number: 1 April 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA & USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 1 April 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 1 April 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 1 April 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

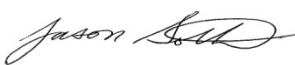


## MES QC Surveillance Report

<b>1 – Surveillance Number: 3 April 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on Earth Tech & PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 3 April 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 3 April 2008	
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 3 April 2008	
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

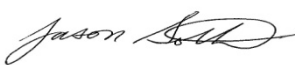


## MES QC Surveillance Report

<b>1 – Surveillance Number: 9 April 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA & USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By:  Jason Soth	Signature:  	Date:  9 April 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  9 April 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  9 April 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

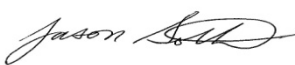


## MES QC Surveillance Report

<b>1 – Surveillance Number: 10 April 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on Earth Tech teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 10 April 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 10 April 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 10 April 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

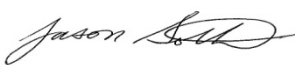


<b>1 – Surveillance Number: 17 April 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on Earth Tech teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 17 April 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 17 April 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 17 April 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

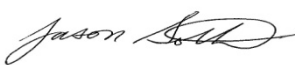


<b>1 – Surveillance Number: 17 April 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
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<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 17 April 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 17 April 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 17 April 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		



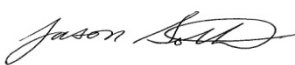


## MES QC Surveillance Report

<b>1 – Surveillance Number: 23 April 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA & USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 23 April 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 23 April 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 23 April 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

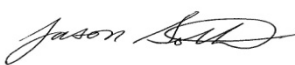


## MES QC Surveillance Report

<b>1 – Surveillance Number: 24 April 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
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<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 24 April 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 24 April 2008	
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 24 April 2008	
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

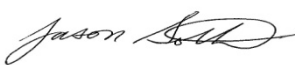


## MES QC Surveillance Report

<b>1 – Surveillance Number: 28 April 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
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<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By:  Jason Soth	Signature:  	Date:  28 April 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  28 April 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  28 April 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

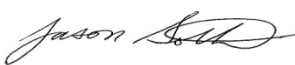


## MES QC Surveillance Report

<b>1 – Surveillance Number: 30 April 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
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<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 30 April 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 30 April 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 30 April 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

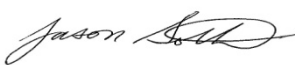


## MES QC Surveillance Report

<b>1 – Surveillance Number: 7 May 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 7 May 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 7 May 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 7 May 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

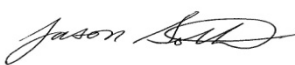


## MES QC Surveillance Report

<b>1 – Surveillance Number: 8 May 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
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<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 8 May 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 8 May 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 8 May 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

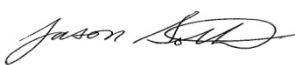


<b>1 – Surveillance Number: 15 May 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on Earth Tech teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 15 May 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 15 May 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 15 May 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

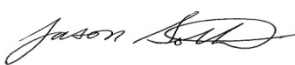


<b>1 – Surveillance Number: 15 May 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 15 May 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 15 May 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 15 May 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		



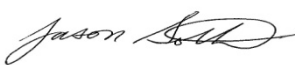


## MES QC Surveillance Report

<b>1 – Surveillance Number: 21 May 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 21 May 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 21 May 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 21 May 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

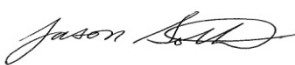


## MES QC Surveillance Report

<b>1 – Surveillance Number: 22 May 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on Earth Tech teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 22 May 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 22 May 2008	
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 22 May 2008	
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

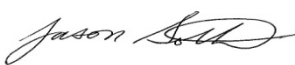


## MES QC Surveillance Report

<b>1 – Surveillance Number: 29 May 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 29 May 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 29 May 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 29 May 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

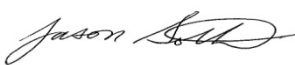


## MES QC Surveillance Report

<b>1 – Surveillance Number: 30 May 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on Earth Tech teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 30 May 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 30 May 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 30 May 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

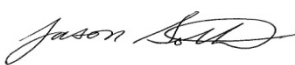


## MES QC Surveillance Report

<b>1 – Surveillance Number: 4 June 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 4 June 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 4 June 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 4 June 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

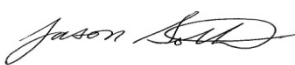


## MES QC Surveillance Report

<b>1 – Surveillance Number: 5 June 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on Earth Tech teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 5 June 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 5 June 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 5 June 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

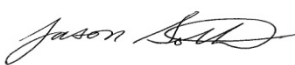


<b>1 – Surveillance Number: 11 June 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 11 June 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 11 June 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 11 June 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

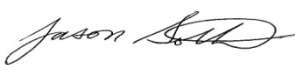


<b>1 – Surveillance Number: 12 June 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on Earth Tech & USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 12 June 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 12 June 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 12 June 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		



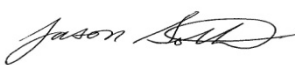


## MES QC Surveillance Report

<b>1 – Surveillance Number: 18 June 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 18 June 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 18 June 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 18 June 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

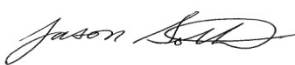


## MES QC Surveillance Report

<b>1 – Surveillance Number: 19 June 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on Earth Tech & USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 19 June 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 19 June 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 19 June 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

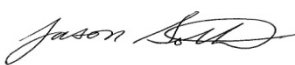


## MES QC Surveillance Report

<b>1 – Surveillance Number: 25 June 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 25 June 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 25 June 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 25 June 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

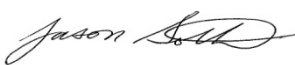


## MES QC Surveillance Report

<b>1 – Surveillance Number: 26 June 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on Earth Tech & USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 26 June 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 26 June 2008	
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 26 June 2008	
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

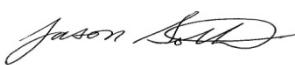


## MES QC Surveillance Report

<b>1 – Surveillance Number: 30 June 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 30 June 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 30 June 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 30 June 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

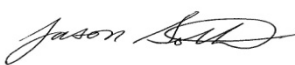


## MES QC Surveillance Report

<b>1 – Surveillance Number: 2 July 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on Earth Tech & USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 2 July 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 2 July 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 2 July 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

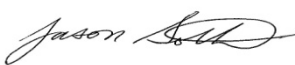


<b>1 – Surveillance Number: 10 July 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA & USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By:  Jason Soth	Signature:  	Date:  10 July 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  10 July 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  10 July 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

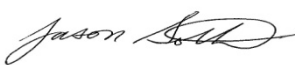


<b>1 – Surveillance Number: 11 July 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on Earth Tech & USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 11 July 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 11 July 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 11 July 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		



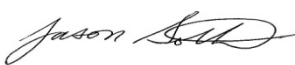


## MES QC Surveillance Report

<b>1 – Surveillance Number: 16 July 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA & USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 16 July 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 16 July 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 16 July 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

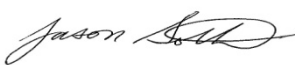


## MES QC Surveillance Report

<b>1 – Surveillance Number: 17 July 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 17 July 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 17 July 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 17 July 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

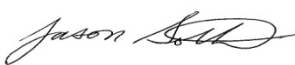


## MES QC Surveillance Report

<b>1 – Surveillance Number: 23 July 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 23 July 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 23 July 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 23 July 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

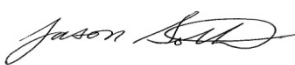


## MES QC Surveillance Report

<b>1 – Surveillance Number: 24 July 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 24 July 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 24 July 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 24 July 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

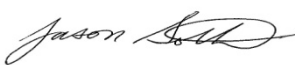


## MES QC Surveillance Report

<b>1 – Surveillance Number: 31 July 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 31 July 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 31 July 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 31 July 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

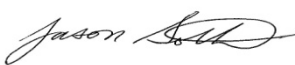


## MES QC Surveillance Report

<b>1 – Surveillance Number: 31 July 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 31 July 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 31 July 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 31 July 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

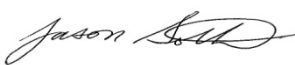


<b>1 – Surveillance Number: 6 August 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA & MES teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 6 August 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 6 August 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 6 August 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

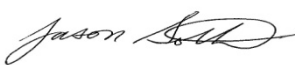


<b>1 – Surveillance Number: 7 August 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 7 August 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 7 August 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 7 August 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		



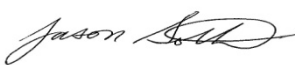


## MES QC Surveillance Report

<b>1 – Surveillance Number: 13 August 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 13 August 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 13 August 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 13 August 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

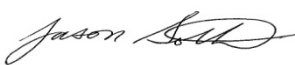


## MES QC Surveillance Report

<b>1 – Surveillance Number: 14 August 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 14 August 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 14 August 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 14 August 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

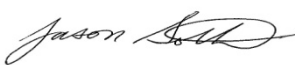


## MES QC Surveillance Report

<b>1 – Surveillance Number: 20 August 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 20 August 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 20 August 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 20 August 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

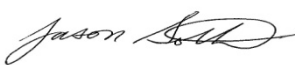


## MES QC Surveillance Report

<b>1 – Surveillance Number: 21 August 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 21 August 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 21 August 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 21 August 2008
<b>Quality Control Certification Statement</b>		
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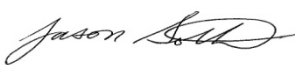


## MES QC Surveillance Report

<b>1 – Surveillance Number: 27 August 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
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<b>6 - Comments:</b>		
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<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 27 August 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 27 August 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 27 August 2008
<b>Quality Control Certification Statement</b>		
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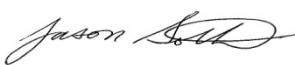


## MES QC Surveillance Report

<b>1 – Surveillance Number: 27 August 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
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<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 27 August 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 27 August 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 27 August 2009
<b>Quality Control Certification Statement</b>		
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## MES QC Surveillance Report

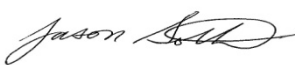


<b>1 – Surveillance Number: 2 September 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 2 September 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 2 September 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 2 September 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

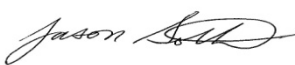


<b>1 – Surveillance Number: 5 September 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 5 September 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 5 September 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 5 September 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		



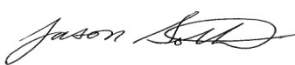


## MES QC Surveillance Report

<b>1 – Surveillance Number: 11 September 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 11 September 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 11 September 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 11 September 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

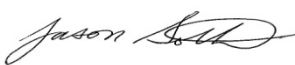


## MES QC Surveillance Report

<b>1 – Surveillance Number: 12 September 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 12 September 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 12 September 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 12 September 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

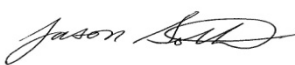


## MES QC Surveillance Report

<b>1 – Surveillance Number: 17 September 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 17 September 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 17 September 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 17 September 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

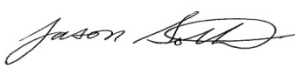


## MES QC Surveillance Report

<b>1 – Surveillance Number: 18 September 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 18 September 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 18 September 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 18 September 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

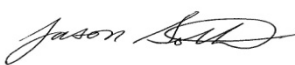


## MES QC Surveillance Report

<b>1 – Surveillance Number: 24 September 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 24 September 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 24 September 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 24 September 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

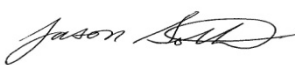


## MES QC Surveillance Report

<b>1 – Surveillance Number: 25 September 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 25 September 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 25 September 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 25 September 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

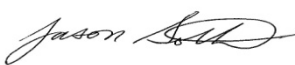


<b>1 – Surveillance Number: 1 October 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 1 October 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 1 October 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 1 October 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

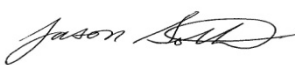


<b>1 – Surveillance Number: 2 October 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 2 October 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 2 October 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 2 October 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		



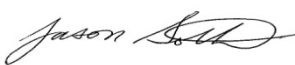


## MES QC Surveillance Report

<b>1 – Surveillance Number: 8 October 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 8 October 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 8 October 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 8 October 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

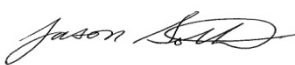


## MES QC Surveillance Report

<b>1 – Surveillance Number: 9 October 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 9 October 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 9 October 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 9 October 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

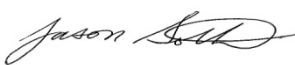


## MES QC Surveillance Report

<b>1 – Surveillance Number: 16 October 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 16 October 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 16 October 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 16 October 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

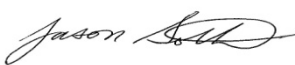


## MES QC Surveillance Report

<b>1 – Surveillance Number: 16 October 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 16 October 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 16 October 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 16 October 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

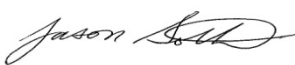


## MES QC Surveillance Report

<b>1 – Surveillance Number: 22 October 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA & MES teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By: Jason Soth	Signature: 	Date: 22 October 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 22 October 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 22 October 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

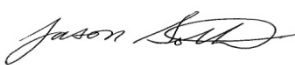


## MES QC Surveillance Report

<b>1 – Surveillance Number: 23 October 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 23 October 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 23 October 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 23 October 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

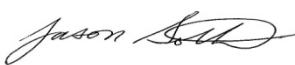


<b>1 – Surveillance Number: 29 October 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA & MES teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 29 October 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 29 October 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 29 October 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

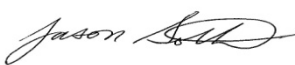


<b>1 – Surveillance Number: 30 October 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 30 October 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 30 October 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 30 October 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		



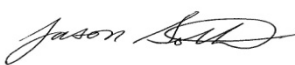


## MES QC Surveillance Report

<b>1 – Surveillance Number: 5 November 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input checked="" type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA & MES teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 5 November 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 5 November 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 5 November 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

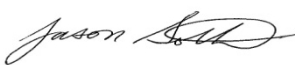


## MES QC Surveillance Report

<b>1 – Surveillance Number: 6 November 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 6 November 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 6 November 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 6 November 2008
<b>Quality Control Certification Statement</b>		
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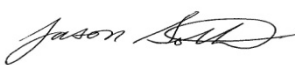


## MES QC Surveillance Report

<b>1 – Surveillance Number: 13 November 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
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<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 13 November 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 13 November 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 13 November 2008
<b>Quality Control Certification Statement</b>		
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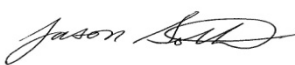


## MES QC Surveillance Report

<b>1 – Surveillance Number: 13 November 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
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<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By:  Jason Soth	Signature:  	Date:  13 November 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  13 November 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  13 November 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

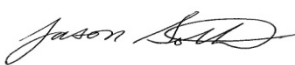


## MES QC Surveillance Report

<b>1 – Surveillance Number: 19 November 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input checked="" type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
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<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 19 November 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 19 November 2009	
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 19 November 2009	
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

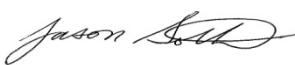


## MES QC Surveillance Report

<b>1 – Surveillance Number: 20 November 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
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<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 20 November 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 20 November 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 20 November 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

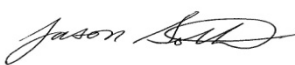


<b>1 – Surveillance Number: 23 November 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
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<b>6 - Comments:</b>		
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<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 23 November 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 23 November 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 23 November 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

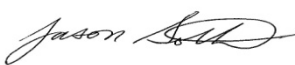


<b>1 – Surveillance Number: 25 November 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 25 November 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 25 November 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 25 November 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		



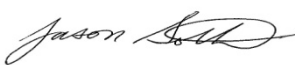


## MES QC Surveillance Report

<b>1 – Surveillance Number: 4 December 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 4 December 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 4 December 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 4 December 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

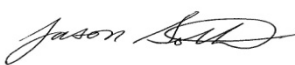


## MES QC Surveillance Report

<b>1 – Surveillance Number: 5 December 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By:  Jason Soth	Signature:  	Date:  5 December 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  5 December 2008
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  5 December 2008
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

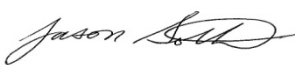


## MES QC Surveillance Report

<b>1 – Surveillance Number: 12 December 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 12 December 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 12 December 2008	
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 12 December 2008	
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report

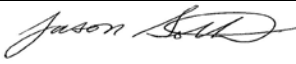
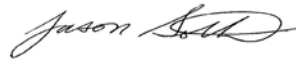

<b>1 – Surveillance Number: 17 December 2009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input checked="" type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on PIKA teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 17 December 2009
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 17 December 2009
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 17 December 2009
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report


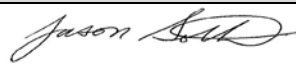

<b>1 – Surveillance Number: 18 December 2008</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> UXO Surface Sweep prior to vegetation removal <input type="checkbox"/> UXO Surface and Near Surface Clearance after vegetation is removed <input checked="" type="checkbox"/> Intrusive Investigation 1-foot Mag and Dig <input type="checkbox"/> Intrusive Investigation Clearance to Depth of Detection <input type="checkbox"/> Surveying <input type="checkbox"/> MEC-Related Scrap Inspection/Certification <input type="checkbox"/> Backfill/Site Restoration <input type="checkbox"/> Brush Clearing <input type="checkbox"/> Data Management <input type="checkbox"/> Other (Please Describe Below)		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 10.5, 10.6 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Daily Analog Instrument FCA test		
<b>6 - Comments:</b>		
Surveillance conducted on USAE teams during daily function check of instruments in the FCA. All personnel were using approved instruments and utilizing correct sweep procedures. Any instruments found to be defective are removed and replaced with another approved instrument that has been through the GPO.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 18 December 2008
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 18 December 2008	
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur  Signature: 	Date: 18 December 2008	
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

**QC Surveillances**  
**One Foot Clearance**

## MES QC Surveillance Report – MRS 3

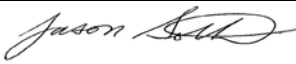


<b>1 – Surveillance Number:</b> 21JAN09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  -Observed Team 3 working in grid N174E077. - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems noticed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 21 Jan 09	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 21 Jan 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 21 Jan 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3


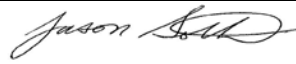

<b>1 – Surveillance Number:</b> 26JAN09-01		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
PIKA personnel conducting intrusive operations for a clearance to one foot.		
<b>6 - Comments:</b>		
Verified the following: -Observed Team 6 working in grid N160E097. - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems noticed.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 26 Jan 09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 26 Jan 09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 26 Jan 09
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		



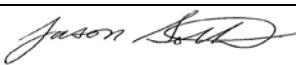
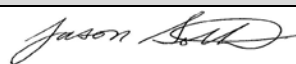

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 27JAN09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following: -Observed Team 14 working in grid N164E062. - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems noticed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 27 Jan 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 27 Jan 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 27 Jan 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 29JAN09-01		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
PIKA personnel conducting intrusive operations for a clearance to one foot.		
<b>6 - Comments:</b>		
Verified the following: -Observed Team 9 working in grid N169E065. - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems noticed.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 29 Jan 09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 29 Jan 09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 29 Jan 09
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		


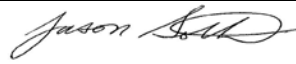

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 2FEB09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following: -Observed Team 3 working in grid N172E070. - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems noticed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 2 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 2 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 2 Feb 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

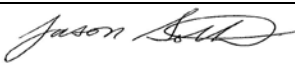
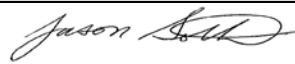

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 3FEB09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following: -Observed Team 12 working in grid N157E063. - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems noticed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 3 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 3 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 3 Feb 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


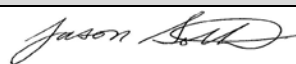

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 4FEB09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following: -Observed Team 6 working in grid N158E060. - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems noticed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 4 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 4 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 4 Feb 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

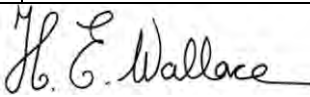
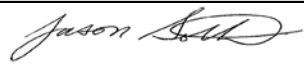

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 5FEB09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following: -Observed Team 3 working in grid N173E068. - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems noticed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 5 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 5 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 5 Feb 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

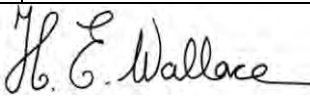
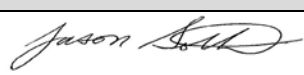

<b>1 – Surveillance Number:</b> 9FEB09-01		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
PIKA personnel conducting intrusive operations for a clearance to one foot.		
<b>6 - Comments:</b>		
Verified the following: -Observed Team 14 working in grid N163E061. - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems noticed.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By: Jason Soth	Signature: 	Date: 9 Feb 09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 9 Feb 09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 9 Feb 09
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report – MRS 3


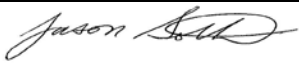

<b>1 – Surveillance Number:</b> 9FEB09-02			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following: -Observed Team 12 (Tract 3A) working in grid N157E062. - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 9 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 9 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 9 Feb 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			






## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 9FEB09-03			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following: -Observed Team 3 (Tract 3A) working in grid N172E069. - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature: 	
		Date: 9 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 9 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 9 Feb 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 22FEB09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following: -Observed Team 14 working in grid N164E064. - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems noticed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By:  Henry Wallace		Signature:  Date: 22 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 22 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 23 Feb 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 05MAR09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  -Observed Team 12 working in grid N156E061.  - Team is marking and reporting Demo items, if found. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 05 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 05 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 05 Mar 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 10MAR09-03</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  -Observed Team 14 working in grid N164E065.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 10 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 10 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 10 Mar 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 10MAR09-04</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  -Observed Team 2 working in grid N180E086.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Henry Wallace		Signature:  Date: 10 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 10 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 10 Mar 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3


<b>1 – Surveillance Number: 16MAR09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  -Observed Team 1 working in grid N196E062.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By:  Henry Wallace		Signature:  Date: 16 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 16 Mar 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 16 Mar 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

**Three Phase Quality Control Checklist**  
**ONE FOOT**  
**INTRUSIVE INVESTIGATION**  
**MRS-3**

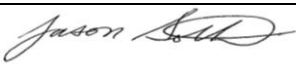
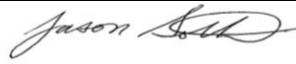

Team Information		
Team: PIKA Teams 1- 3	Location: MRS-3	Date: 3-20-08
Personnel Present: MES QC, PIKA SUXOS, QC, Safety, PIKA Teams 1 – 3 personnel		
Phase of Inspection ( <b>Highlight</b> or Circle) <b>Preparatory (P)</b> ; Initial (I); Follow-up (F)		

Checklist						
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	MRS 3 SSWP para 10.7.3.1.3	All plans and submittals have been prepared and approved, and are available to field personnel	✓			
2	MRS 3 SSWP para 10.7.3.1.3	Appropriate field equipment is available, functional, and properly calibrated	✓			
3	MRS 3 SSWP para 10.7.3.1.3	Responsibilities have been assigned and communicated	✓			
4	MRS 3 SSWP para 10.7.3.1.3	The job hazards in Appendix C, Accident Prevention Plan (PWP 2007), have been communicated and the necessary safety measures are in place	✓			
5	MRS 3 SSWP para 10.7.3.1.3	Field personnel have the necessary knowledge, expertise, and information to perform their duties	✓			
6	MRS 3 SSWP para 10.7.3.1.3	Field personnel have demonstrated acceptable performance in the GPO, if required, prior to starting in the production areas	✓			
7	MRS 3 SSWP para 10.7.3.1.3	Arrangements for support services have been made and the prerequisite site work has been completed	✓			
8	MRS 3 SSWP para 10.7.3.1.3	Discrepancies between existing conditions and approved plans/procedures will be resolved and corrective actions taken for unsatisfactory and nonconforming conditions identified during the preparatory phase inspection. This will be verified by the PM, prior to granting approval for work to commence. Preparatory phase inspection results will be documented in the preparatory inspection checklist and/or summarized in a Daily Quality Control Report/Contractor Production Report	✓			

Punch list Items	
No.	

  
 Conducted by: \_\_\_\_\_ Acknowledged by: \_\_\_\_\_

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 20MAR08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input checked="" type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Briefed PIKA personnel on UXO intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  - Teams have read the Health and Safety Plan. - Teams have all required equipment to begin surface clearance/intrusive operations. - Team members will utilize proper sweep techniques. - MEC Scrap and Non-MEC Scrap is being separated and inspected in the field. - Instruments are operated on an adequate setting based on FCA. - All scrap is brought back to the warehouse area and staged on the loading dock near containers. - Team members have been processed through the GPO with the handheld instruments. - Contractor will remove all metal from the grids, with hard targets being the only exception. - Contractor will clear smaller rubble piles, move them and clear under them to one foot. Larger rubble piles will be cleared to one foot of the surface. - Holes will be backfilled if clear, left open if anomaly is below 12 inches.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 20 Mar 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 20 Mar 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 20 Mar 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			



**Three Phase Quality Control Checklist**  
**ONE FOOT**  
**INTRUSIVE INVESTIGATION**  
**MRS-3**

Team Information		
Team: PIKA Teams 1-3	Location: MRS 3	Date: 3-24-08
Personnel Present: MES QC, PIKA Teams 1 - 3		
Phase of Inspection ( <b>Highlight</b> or Circle) Preparatory (P); <b>Initial (I)</b> ; Follow-up (F)		

Checklist						
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	SSWP 10.3.1.1, 10.3.1.2	Have all UXO team members been tested on selected detectors at the GPO?	✓			
2	SSWP 10.7.3.1.1	Are Teams using FCA daily to ensure detectors are operating properly?	✓			
3	SSWP 4.4.1	Was the exclusion zone established for each team conducting intrusive ops?	✓			
4	SSWP 4.4.1	Does the UXOSO verify non-essential personnel are not in the exclusion zone prior to intrusive ops?	✓			
5	SSWP 4.4.1	Do UXO teams notify SUXOS prior to starting intrusive ops?	✓			
6	SSWP 2.5.6	Are UXO teams using proper excavation techniques with hand held and/or heavy equipment?	✓			
7	SSWP 2.5.1	Is PDA information down loaded and placed in the site data base/GIS system?	✓			
8	SSWP 2.5.6	Are all MEC items discovered inspected, characterized and properly reported?	✓			
9	SSWP 2.5.6	Are MEC items that can be moved consolidated in the grid for later transport to the disposal area and disposed of at the end of the same day found?	✓			
10	SSWP 2.5.6	Are MEC items unacceptable to move, disposed of in place (Blow In Place, BIP)?	✓			
11	SSWP 2.5.6	Are UXO team members performing the initial inspection of MEC scrap/frag and non-MEC scrap?	✓			
12	SSWP 2.5.6	Is the UXO team leader performing the secondary inspection of MEC scrap/frag and non-MEC scrap?	✓			
13	SSWP 2.5.6	Did UXO teams separate MEC scrap from Non-MEC scrap?	✓			
14	SSWP 2.5.8.1	Did the SUXOS or UXOQCS complete the third inspection of MEC scrap and Non-MEC scrap?	✓			

**Three Phase Quality Control Checklist**  
***ONE FOOT***  
***INTRUSIVE INVESTIGATION***  
***MRS-3***


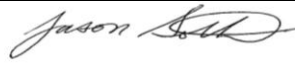

15	SSWP 2.5.8.1	Was MEC scrap kept separated through final dispositions?	✓			
16	SSWP 2.5.8.1	Were MEC scrap and Non-MEC scrap containers properly marked?	✓			

Punch list Items	
No.	

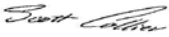




Conducted by: \_\_\_\_\_ Acknowledged by: \_\_\_\_\_

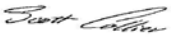


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 24MAR08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input checked="" type="checkbox"/> Initial <input type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Teams checked instruments in the FCA prior to going to the field.</li> <li>- Team members are utilizing proper sweep techniques.</li> <li>- MEC Scrap and Non-MEC Scrap is being separated and inspected in the field.</li> <li>- Instruments are operated on an adequate setting based on FCA.</li> <li>- All scrap is brought back to the warehouse area and staged on the loading dock near containers.</li> <li>- Contractor will remove all metal from the grids, with hard targets being the only exception.</li> <li>- Contractor will clear smaller rubble piles, move them and clear under them to one foot. Larger rubble piles will be cleared to one foot of the surface.</li> <li>- Holes are backfilled if clear; left open if anomaly is below 12 inches.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 24 Mar 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 24 Mar 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 24 Mar 08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 25MAR08-01		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
PIKA personnel conducting intrusive operations for a clearance to one foot.		
<b>6 - Comments:</b>		
Verified the following: -Observed Team 1 working in grid N176E070. Team is following procedures for Mag/Dig operations.  -No problems noticed.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By: Scott Collier	Signature: 	Date: 25 Mar 08
<b>8 - Comments</b>		
<b>9 - UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 25 Mar 08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 26 Mar 08
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 26MAR08-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following: -Observed Team 3 working in grid N175E067. Team is following procedures for Mag/Dig operations.  -No problems noticed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Scott Collier		Signature:  Date: 26 Mar 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 26 Mar 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 27 Mar 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

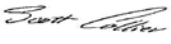
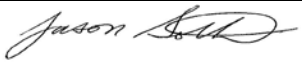

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 27MAR08-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following: -Observed Team 2 working in grid N174E070. Team is following procedures for Mag/Dig operations.  -No problems noticed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Scott Collier		Signature:  Date: 27 Mar 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 27 Mar 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 31 Mar 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3


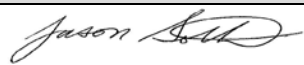

<b>1 – Surveillance Number: 31MAR08-01</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
PIKA personnel conducting intrusive operations for a clearance to one foot.		
<b>6 - Comments:</b>		
Verified the following: -Observed Team 3 working in grid N176E079. Team is following procedures for Mag/Dig operations.  -No problems noticed.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Scott Collier	Signature: 	Date: 31 Mar 08
<b>8 - Comments</b>		
<b>9 - UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 31 Mar 08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 1 Apr 08
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report – MRS 3


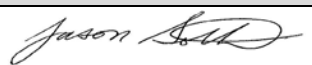

<b>1 – Surveillance Number: 1APR08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following: -Observed Team 3 working in grid N173E067. Team is following procedures for Mag/Dig operations.  -No problems noticed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Scott Collier		Signature:  Date: 1 Apr 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 1 Apr 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 2 Apr 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			




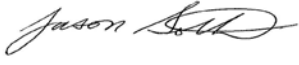

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 040609-04</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3A.			
<b>6 - Comments:</b>			
-Observed PIKA Team 14 working in grid N160E064.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature:  Date: 4 JUN 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 4 Jun 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 4 Jun 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

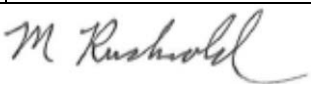
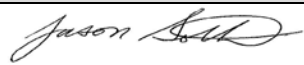

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 041409-04</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3A.			
<b>6 - Comments:</b>			
-Observed PIKA Team 2 working in grid N165E062.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature:  Date: 14 Apr 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 14 Apr 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 14 Apr 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


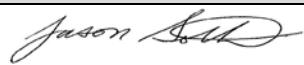

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 042109-04</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to 1 Foot operations in Tract 3A.			
<b>6 - Comments:</b>			
-Observed PIKA Team 1 working in grid N166E067.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature: 	
		Date: 21 Apr 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 21 Apr 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 21 Apr 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


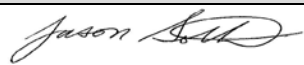

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 050409-04</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to 1 Foot operations in Tract 3A.			
<b>6 - Comments:</b>			
-Observed PIKA Team 12 working in grid N161E061.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature:  Date: 4 May 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 4 May 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 4 May 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


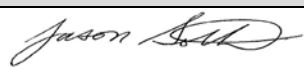

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 051309-04</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to 1 foot operations in Tract 3A.			
<b>6 - Comments:</b>			
-Observed PIKA Team 11 working in grid N163E065.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature: 	
		Date: 13 May 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 13 May 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 13 May 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


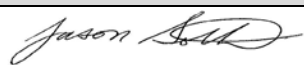

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 060409-04</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to 1 Foot operations in Tract 3A.			
<b>6 - Comments:</b>			
-Observed PIKA Team 12 working in grid N159E062.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature:  Date: 4 Jun 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 4 Jun 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 4 Jun 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3


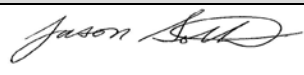

<b>1 – Surveillance Number: 061509-04</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3A.			
<b>6 - Comments:</b>			
-Observed PIKA Team 12 working in grid N163E096.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature:  Date: 15 Jun 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 15 Jun 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 15 Jun 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3


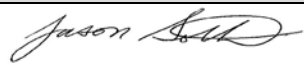

<b>1 – Surveillance Number: 062509-04</b>			
<b>2 - Definable Feature of Work</b>			
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<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3A.			
<b>6 - Comments:</b>			
-Observed PIKA Team 12 working in grid N162E064.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature: 	
		Date: 25 Jun 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 25 Jun 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 25 Jun 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			




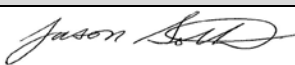

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 071009-04</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3A.			
<b>6 - Comments:</b>			
-Observed PIKA Team 11 working in grid N157E065.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature:  Date: 10 Jul 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 10 Jul 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 10 Jul 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


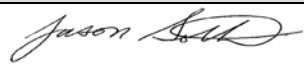

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 072809-04</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
PIKA personnel conducting Clearance to Depth operations in Tract 3A.		
<b>6 - Comments:</b>		
-Observed PIKA Team 11 working in grid N160E064.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By: Matthew Rushwald	Signature: 	Date: 28 Jul 09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 28 Jul 09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 28 Jul 09
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		


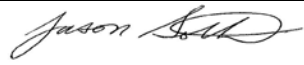

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 081109-04</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
PIKA personnel conducting Clearance to Depth operations in Tract 3A.		
<b>6 - Comments:</b>		
-Observed PIKA Team 11 working in grid N161E064.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By: Matthew Rushwald	Signature: 	Date: 11 Aug 09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 11 Aug 09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 11 Aug 09
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		


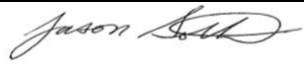

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 083009-04</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3A step-outs.			
<b>6 - Comments:</b>			
-Observed PIKA Team 6 working in grid N173E0641S.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature: 	
		Date: 30 Aug 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 30 Aug 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 30 Aug 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


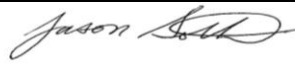

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 090209-04</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3A step-outs.			
<b>6 - Comments:</b>			
-Observed PIKA Team 6 working in grid N172E0641S.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature:  Date: 2 Sep 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 2 Sep 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 2 Sep 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


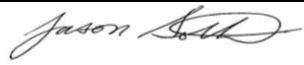

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 091109-01</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
PIKA personnel conducting Clearance to Depth operations in Tract 3E step-outs.		
<b>6 - Comments:</b>		
-Observed PIKA Team 6 working in grid N163E1101S.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By: Matthew Rushwald	Signature: 	Date: 11 Sep 09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 11 Sep 09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 11 Sep 09
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		

## MES QC Surveillance Report – MRS 3


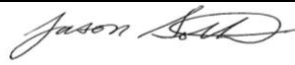

<b>1 – Surveillance Number: 092309-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E step-outs.			
<b>6 - Comments:</b>			
-Observed PIKA Team 6 working in grid N164E1091S.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature:  Date: 23 Sep 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 23 Sep 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 23 Sep 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3


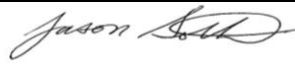

<b>1 – Surveillance Number: 093009-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E step-outs.			
<b>6 - Comments:</b>			
-Observed PIKA Team 3 working in grid N165E1051S.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature:  Date: 30 Sep 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 30 Sep 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 30 Sep 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




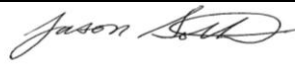

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 100709-01</b>			
<b>2 - Definable Feature of Work</b>			
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<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E step-outs.			
<b>6 - Comments:</b>			
-Observed PIKA Team 6 working in grid N165E1071S.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature: 	
		Date: 7 Oct 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 7 Oct 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 7 Oct 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


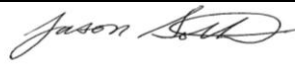

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 101509-01</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
PIKA personnel conducting Clearance to Depth operations in Tract 3E step-outs.		
<b>6 - Comments:</b>		
-Observed PIKA Team 6 working in grid N164E1041S.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By: Matthew Rushwald	Signature: 	Date: 15 Oct 09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 15 Oct 09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 15 Oct 09
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 111809-01</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
PIKA personnel conducting Clearance to Depth operations in Tract 3E step-outs.		
<b>6 - Comments:</b>		
-Observed PIKA Team 1 working in grid N165E1022S.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By: Matthew Rushwald	Signature: 	Date: 18 Nov 09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 18 Nov 09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 18 Nov 09
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 112309-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3E step-outs.			
<b>6 - Comments:</b>			
-Observed PIKA Team 6 working in grid N165E1112S.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature:  Date: 23 Nov 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 23 Nov 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 23 Nov 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

**1 – Surveillance Number: 120409-01**

**2 - Definable Feature of Work**

☐ Brush Cutting ☐ Surface Sweep ☐ DGM ☐ Reacquisition ☐ UXO ID & Demo  
☐ Scrap Handling/Demilitarization ☐ Survey ☐ Aggressive Surface / Near Surface Clearance  
☐ Intrusive Investigation ☒ Mag/Dig to 1 foot.

**3 – Phase**

☐ Preparatory ☐ Initial ☒ Follow-up ☐ General/Other

**4 – References**

MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.

**5 - Observed Condition/Activities:**

PIKA personnel conducting Clearance to Depth operations in Tract 3E step-outs.

**6 - Comments:**

-Observed PIKA Team 1 working in grid N167E1063S.  
-Team is utilizing the White and Schonstedt in lanes to clear grids.  
-Team is digging on all anomalies detected.  
  
- No problems noted.

**7 - Results of Surveillance**

<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
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Conducted By:  
Matthew Rushwald


Signature:



Date:  
4 Dec 09

**8 – Comments**

**9 – UXOQCS**

<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 4 Dec 09
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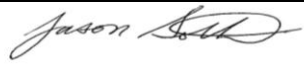

**10 - Site Operations Manager Review**

<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 4 Dec 09
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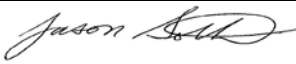


**Quality Control Certification Statement**

"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."

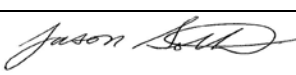
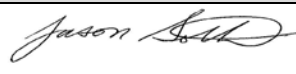

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 121509-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
PIKA personnel conducting Clearance to Depth operations in Tract 3H step-outs.			
<b>6 - Comments:</b>			
-Observed PIKA Team 1 working in grid N133E0351S.  -Team is utilizing the White and Schonstedt in lanes to clear grids. -Team is digging on all anomalies detected.  - No problems noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable		<input type="checkbox"/> Unacceptable   Deficiency #: NCR #:	
Conducted By: Matthew Rushwald		Signature:  Date: 15 Dec 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 15 Dec 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 15 Dec 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

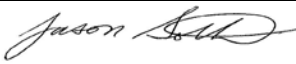
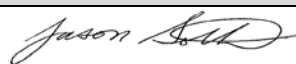

<b>1 – Surveillance Number:</b> 6JAN09-01			
<b>2 - Definable Feature of Work</b>			
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<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 2 working in grid N113E044.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 6 Jan 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 6 Jan 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 6 Jan 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

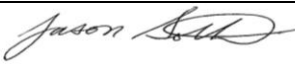
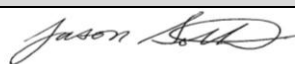

<b>1 – Surveillance Number:</b> 9JAN09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 3 working in grid N135E057.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 9 Jan 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 9 Jan 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 9 Jan 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			



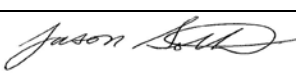
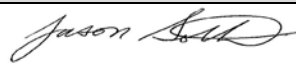

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 21JAN09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 1 working in grid N106E041.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 21 Jan 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 21 Jan 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 21 Jan 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

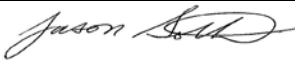
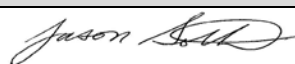

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 28JAN09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 1 working in grid N106E042.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 28 Jan 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 28 Jan 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 28 Jan 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

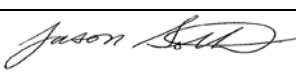
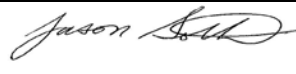

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 5FEB09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 2 working in grid N142E056.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 5 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 5 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 5 Feb 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

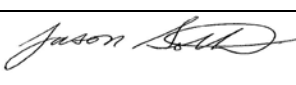
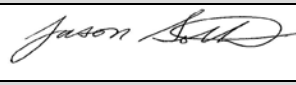
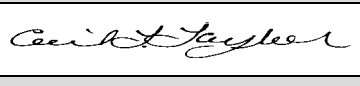
## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 16FEB09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 1 working in grid N110E045.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 16 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 16 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 16 Feb 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

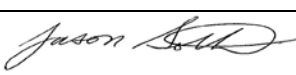
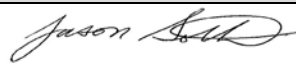

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 22FEB09-01			
<b>2 - Definable Feature of Work</b>			
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<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 1 working in grid N108E043.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 22 Feb 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 22 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 22 Feb 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

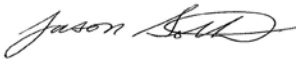
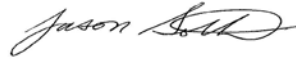

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 4MAR09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 3 working in grid N106E046.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	Date: 4 Mar 09
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	Date: 4 Feb 09
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	Date: 4 Feb 09
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

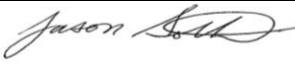


<b>1 – Surveillance Number:</b> 11MAR09-01			
<b>2 - Definable Feature of Work</b>			
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<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 1 working in grid N124E060.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 11 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11 Feb 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

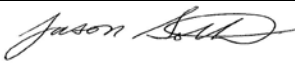


<b>1 – Surveillance Number:</b> 23MAR09-01			
<b>2 - Definable Feature of Work</b>			
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<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 3 working in grid N125E060.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 23 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 23 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 23 Feb 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			



## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 30MAR09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 3 working in grid N134E058.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 30 Mar 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 30 Feb 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 30 Feb 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 8APR09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 1 working in grid N153E063.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 8 Apr 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 8 Apr 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 8 Apr 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

**1 – Surveillance Number:** 22APR09-01

**2 - Definable Feature of Work**

☐ Brush Cutting ☐ Surface Sweep ☐ DGM ☐ Reacquisition ☐ UXO ID & Demo  
☐ Scrap Handling/Demilitarization ☐ Survey ☐ Aggressive Surface / Near Surface Clearance  
☐ Intrusive Investigation ☒ Mag/Dig to 1 foot.

**3 – Phase**

☐ Preparatory ☐ Initial ☒ Follow-up ☐ General/Other

**4 – References**

MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.

**5 - Observed Condition/Activities:**

USAE personnel conducting intrusive operations for a clearance to one foot.

**6 - Comments:**


Verified the following:

USAE Team 3 working in grid N139E058.

- Team is marking and reporting Demo items.
- Team is clearing holes to 12 inches.
- Scrap is being inspected and segregated in the field.
- Instruments are operated on appropriate setting.


No problems observed.

**7 - Results of Surveillance**


<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By: Jason Soth		Signature:  Date: 22 Apr 09

**8 – Comments**

**9 – UXOQCS**

<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  Date: 22 Apr 09
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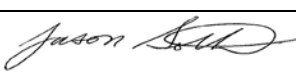
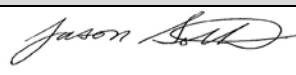

**10 - Site Operations Manager Review**

<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  Date: 22 Apr 09
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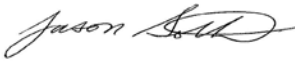
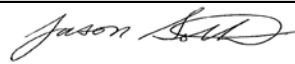

**Quality Control Certification Statement**

"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 30APR09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 2 working in grid N149E057.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 30 Apr 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 30 Apr 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 30 Apr 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 30JUN09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 2 working in grid N146E057.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	Date: 30 Jun 09
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	Date: 30 Jun 09
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	Date: 30 Jun 09
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

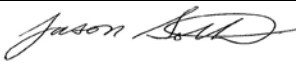
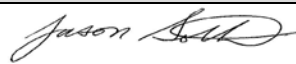

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 10JUL09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 1 working in grid N104E0511S.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 10 Jul 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10 Jul 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10 Jul 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 15JUL09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 2 working in grid N102E0421S.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 15 Jul 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 15 Jul 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 15 Jul 09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 27AUG09-01</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
USAE personnel conducting intrusive operations for a clearance to one foot.		
<b>6 - Comments:</b>		
Verified the following:  USAE Team 3 working in grid N102E0482S.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 27 Aug 09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 27 Aug 09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 27 Aug 09
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		




**Three Phase Quality Control Checklist**  
**ONE FOOT**  
**INTRUSIVE INVESTIGATION**  
**MRS-3**

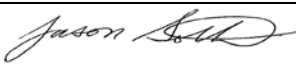
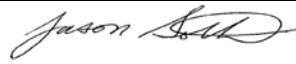

Team Information		
Team: USA Teams 1- 3	Location: MRS-3	Date: 10-13-08
Personnel Present: MES QC, USA SUXOS, QC, Safety, USA Teams 1 – 3 personnel		
Phase of Inspection ( <b>Highlight</b> or Circle) <b>Preparatory (P)</b> ; Initial (I); Follow-up (F)		

Checklist						
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	MRS 3 SSWP para 10.7.3.1.3	All plans and submittals have been prepared and approved, and are available to field personnel	✓			
2	MRS 3 SSWP para 10.7.3.1.3	Appropriate field equipment is available, functional, and properly calibrated	✓			
3	MRS 3 SSWP para 10.7.3.1.3	Responsibilities have been assigned and communicated	✓			
4	MRS 3 SSWP para 10.7.3.1.3	The job hazards in Appendix C, Accident Prevention Plan (PWP 2007), have been communicated and the necessary safety measures are in place	✓			
5	MRS 3 SSWP para 10.7.3.1.3	Field personnel have the necessary knowledge, expertise, and information to perform their duties	✓			
6	MRS 3 SSWP para 10.7.3.1.3	Field personnel have demonstrated acceptable performance in the GPO, if required, prior to starting in the production areas	✓			
7	MRS 3 SSWP para 10.7.3.1.3	Arrangements for support services have been made and the prerequisite site work has been completed	✓			
8	MRS 3 SSWP para 10.7.3.1.3	Discrepancies between existing conditions and approved plans/procedures will be resolved and corrective actions taken for unsatisfactory and nonconforming conditions identified during the preparatory phase inspection. This will be verified by the PM, prior to granting approval for work to commence. Preparatory phase inspection results will be documented in the preparatory inspection checklist and/or summarized in a Daily Quality Control Report/Contractor Production Report	✓			

Punch list Items	
No.	

  
 Conducted by: \_\_\_\_\_ Acknowledged by: \_\_\_\_\_

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 13OCT08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input checked="" type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Briefed USAE personnel on UXO intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  - Teams have read the Health and Safety Plan. - Teams have all required equipment to begin surface clearance/intrusive operations. - Team members will utilize proper sweep techniques. - MEC Scrap and Non-MEC Scrap is being separated and inspected in the field. - Instruments are operated on an adequate setting based on FCA. - All scrap is brought back to the warehouse area and staged on the loading dock near containers. - Team members have been processed through the GPO with the handheld instruments. - Contractor will remove all metal from the grids, with hard targets being the only exception. - Contractor will clear smaller rubble piles, move them and clear under them to one foot. Larger rubble piles will be cleared to one foot of the surface. - Holes will be backfilled if clear, left open if anomaly is below 12 inches.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 13 Oct 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 13 Oct 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 13 Oct 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

**Three Phase Quality Control Checklist**  
**ONE FOOT**  
**INTRUSIVE INVESTIGATION**  
**MRS-3**

Team Information		
Team: USA Team 2	Location: MRS 3	Date: 10-14-08
Personnel Present: MES QC, USA Team 2		
Phase of Inspection ( <b>Highlight</b> or Circle) Preparatory (P); <b>Initial (I)</b> ; Follow-up (F)		

Checklist						
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	SSWP 10.3.1.1, 10.3.1.2	Have all UXO team members been tested on selected detectors at the GPO?	✓			
2	SSWP 10.7.3.1.1	Are Teams using FCA daily to ensure detectors are operating properly?	✓			
3	SSWP 4.4.1	Was the exclusion zone established for each team conducting intrusive ops?	✓			
4	SSWP 4.4.1	Does the UXOSO verify non-essential personnel are not in the exclusion zone prior to intrusive ops?	✓			
5	SSWP 4.4.1	Do UXO teams notify SUXOS prior to starting intrusive ops?	✓			
6	SSWP 2.5.6	Are UXO teams using proper excavation techniques with hand held and/or heavy equipment?	✓			
7	SSWP 2.5.1	Is PDA information down loaded and placed in the site data base/GIS system?	✓			
8	SSWP 2.5.6	Are all MEC items discovered inspected, characterized and properly reported?	✓			
9	SSWP 2.5.6	Are MEC items that can be moved consolidated in the grid for later transport to the disposal area and disposed of at the end of the same day found?	✓			
10	SSWP 2.5.6	Are MEC items unacceptable to move, disposed of in place (Blow In Place, BIP)?	✓			
11	SSWP 2.5.6	Are UXO team members performing the initial inspection of MEC scrap/frag and non-MEC scrap?	✓			
12	SSWP 2.5.6	Is the UXO team leader performing the secondary inspection of MEC scrap/frag and non-MEC scrap?	✓			
13	SSWP 2.5.6	Did UXO teams separate MEC scrap from Non-MEC scrap?	✓			
14	SSWP 2.5.8.1	Did the SUXOS or UXOQCS complete the third inspection of MEC scrap and Non-MEC scrap?	✓			

**Three Phase Quality Control Checklist**  
***ONE FOOT***  
***INTRUSIVE INVESTIGATION***  
***MRS-3***



15	SSWP 2.5.8.1	Was MEC scrap kept separated through final dispositions?	✓			
16	SSWP 2.5.8.1	Were MEC scrap and Non-MEC scrap containers properly marked?	✓			

Punch list Items	
No.	






Conducted by: \_\_\_\_\_ Acknowledged by: \_\_\_\_\_




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 14OCT08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input checked="" type="checkbox"/> Initial <input type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 2 working in grid N119E041.  - Team checks instruments in the FCA prior to going to the field. - Team members are utilizing proper sweep techniques. - MEC Scrap and Non-MEC Scrap is being separated and inspected in the field. - Instruments are operated on an adequate setting based on FCA. - All scrap is brought back to the warehouse area and staged on the loading dock near containers. - Contractor will remove all metal from the grids, with hard targets being the only exception. - Contractor will clear smaller rubble piles, move them and clear under them to one foot. Larger rubble piles will be cleared to one foot of the surface. - Holes are backfilled if clear; left open if anomaly is below 12 inches.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 14 Oct 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 14 Oct 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 14 Oct 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 21OCT08-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 2 working in grid N122E038.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 21 Oct 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 21 Oct 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 21 Oct 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 23OCT08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 2 working in grid N120E036.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	Date: 23 Oct 08
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	Date: 23 Oct 08
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	Date: 23 Oct 08
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

**Three Phase Quality Control Checklist**  
**ONE FOOT**  
**INTRUSIVE INVESTIGATION**  
**MRS-3**

Team Information		
Team: USA Team 3	Location: MRS 3	Date: 10-28-08
Personnel Present: MES QC, USA Team 3		
Phase of Inspection ( <b>Highlight</b> or Circle) Preparatory (P); <b>Initial (I)</b> ; Follow-up (F)		

Checklist						
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	SSWP 10.3.1.1, 10.3.1.2	Have all UXO team members been tested on selected detectors at the GPO?	✓			
2	SSWP 10.7.3.1.1	Are Teams using FCA daily to ensure detectors are operating properly?	✓			
3	SSWP 4.4.1	Was the exclusion zone established for each team conducting intrusive ops?	✓			
4	SSWP 4.4.1	Does the UXOSO verify non-essential personnel are not in the exclusion zone prior to intrusive ops?	✓			
5	SSWP 4.4.1	Do UXO teams notify SUXOS prior to starting intrusive ops?	✓			
6	SSWP 2.5.6	Are UXO teams using proper excavation techniques with hand held and/or heavy equipment?	✓			
7	SSWP 2.5.1	Is PDA information down loaded and placed in the site data base/GIS system?	✓			
8	SSWP 2.5.6	Are all MEC items discovered inspected, characterized and properly reported?	✓			
9	SSWP 2.5.6	Are MEC items that can be moved consolidated in the grid for later transport to the disposal area and disposed of at the end of the same day found?	✓			
10	SSWP 2.5.6	Are MEC items unacceptable to move, disposed of in place (Blow In Place, BIP)?	✓			
11	SSWP 2.5.6	Are UXO team members performing the initial inspection of MEC scrap/frag and non-MEC scrap?	✓			
12	SSWP 2.5.6	Is the UXO team leader performing the secondary inspection of MEC scrap/frag and non-MEC scrap?	✓			
13	SSWP 2.5.6	Did UXO teams separate MEC scrap from Non-MEC scrap?	✓			
14	SSWP 2.5.8.1	Did the SUXOS or UXOQCS complete the third inspection of MEC scrap and Non-MEC scrap?	✓			



**Three Phase Quality Control Checklist**  
***ONE FOOT***  
***INTRUSIVE INVESTIGATION***  
***MRS-3***




15	SSWP 2.5.8.1	Was MEC scrap kept separated through final dispositions?	✓			
16	SSWP 2.5.8.1	Were MEC scrap and Non-MEC scrap containers properly marked?	✓			

Punch list Items	
No.	



Conducted by: \_\_\_\_\_ Acknowledged by: \_\_\_\_\_

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 28OCT08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input checked="" type="checkbox"/> Initial <input type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 3 working in grid N123E037.  - Team checks instruments in the FCA prior to going to the field. - Team members are utilizing proper sweep techniques. - MEC Scrap and Non-MEC Scrap is being separated and inspected in the field. - Instruments are operated on an adequate setting based on FCA. - All scrap is brought back to the warehouse area and staged on the loading dock near containers. - Contractor will remove all metal from the grids, with hard targets being the only exception. - Contractor will clear smaller rubble piles, move them and clear under them to one foot. Larger rubble piles will be cleared to one foot of the surface. - Holes are backfilled if clear; left open if anomaly is below 12 inches.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 28 Oct 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 28 Oct 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 28 Oct 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

**Three Phase Quality Control Checklist**  
**ONE FOOT**  
**INTRUSIVE INVESTIGATION**  
**MRS-3**

Team Information		
Team: USA Team 1	Location: MRS 3	Date: 10-30-08
Personnel Present: MES QC, USA Team 1		
Phase of Inspection ( <b>Highlight</b> or Circle) Preparatory (P); <b>Initial (I)</b> ; Follow-up (F)		

Checklist						
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	SSWP 10.3.1.1, 10.3.1.2	Have all UXO team members been tested on selected detectors at the GPO?	✓			
2	SSWP 10.7.3.1.1	Are Teams using FCA daily to ensure detectors are operating properly?	✓			
3	SSWP 4.4.1	Was the exclusion zone established for each team conducting intrusive ops?	✓			
4	SSWP 4.4.1	Does the UXOSO verify non-essential personnel are not in the exclusion zone prior to intrusive ops?	✓			
5	SSWP 4.4.1	Do UXO teams notify SUXOS prior to starting intrusive ops?	✓			
6	SSWP 2.5.6	Are UXO teams using proper excavation techniques with hand held and/or heavy equipment?	✓			
7	SSWP 2.5.1	Is PDA information down loaded and placed in the site data base/GIS system?	✓			
8	SSWP 2.5.6	Are all MEC items discovered inspected, characterized and properly reported?	✓			
9	SSWP 2.5.6	Are MEC items that can be moved consolidated in the grid for later transport to the disposal area and disposed of at the end of the same day found?	✓			
10	SSWP 2.5.6	Are MEC items unacceptable to move, disposed of in place (Blow In Place, BIP)?	✓			
11	SSWP 2.5.6	Are UXO team members performing the initial inspection of MEC scrap/frag and non-MEC scrap?	✓			
12	SSWP 2.5.6	Is the UXO team leader performing the secondary inspection of MEC scrap/frag and non-MEC scrap?	✓			
13	SSWP 2.5.6	Did UXO teams separate MEC scrap from Non-MEC scrap?	✓			
14	SSWP 2.5.8.1	Did the SUXOS or UXOQCS complete the third inspection of MEC scrap and Non-MEC scrap?	✓			

**Three Phase Quality Control Checklist**  
***ONE FOOT***  
***INTRUSIVE INVESTIGATION***  
***MRS-3***


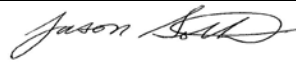

15	SSWP 2.5.8.1	Was MEC scrap kept separated through final dispositions?	✓			
16	SSWP 2.5.8.1	Were MEC scrap and Non-MEC scrap containers properly marked?	✓			

Punch list Items	
No.	






Conducted by: \_\_\_\_\_ Acknowledged by: \_\_\_\_\_


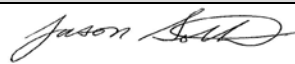

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 30OCT08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input checked="" type="checkbox"/> Initial <input type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 1 working in grid N126E035.  - Team checks instruments in the FCA prior to going to the field. - Team members are utilizing proper sweep techniques. - MEC Scrap and Non-MEC Scrap is being separated and inspected in the field. - Instruments are operated on an adequate setting based on FCA. - All scrap is brought back to the warehouse area and staged on the loading dock near containers. - Contractor will remove all metal from the grids, with hard targets being the only exception. - Contractor will clear smaller rubble piles, move them and clear under them to one foot. Larger rubble piles will be cleared to one foot of the surface. - Holes are backfilled if clear; left open if anomaly is below 12 inches.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	Date: 30 Oct 08
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	Date: 30 Oct 08
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	Date: 30 Oct 08
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 30OCT08-02			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 3 working in grid N123E035.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 30 Oct 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 30 Oct 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 30 Oct 08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

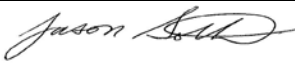
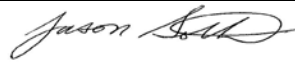

<b>1 – Surveillance Number: 5NOV08-01</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
USAE personnel conducting intrusive operations for a clearance to one foot.		
<b>6 - Comments:</b>		
Verified the following:  USAE Team 1 working in grid N126E036.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 5 Nov 08
<b>8 - Comments</b>		
<b>9 - UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 5 Nov 08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 5 Nov 08
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number:</b> 5NOV08-02			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 2 working in grid N123E031.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 5 Nov 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 5 Nov 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 5 Nov 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			



## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 6NOV08-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 1 working in grid N126E037.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 6 Nov 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 6 Nov 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 6 Nov 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 11NOV08-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 2 working in grid N126E034.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 11 Nov 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 11 Nov 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 11 Nov 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

**1 – Surveillance Number:** 13NOV08-01

### 2 - Definable Feature of Work

☐ Brush Cutting ☐ Surface Sweep ☐ DGM ☐ Reacquisition ☐ UXO ID & Demo  
☐ Scrap Handling/Demilitarization ☐ Survey ☐ Aggressive Surface / Near Surface Clearance  
☐ Intrusive Investigation ☒ Mag/Dig to 1 foot.

### 3 – Phase

☐ Preparatory ☐ Initial ☒ Follow-up ☐ General/Other

### 4 – References

MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.

### 5 - Observed Condition/Activities:

USAE personnel conducting intrusive operations for a clearance to one foot.

### 6 - Comments:

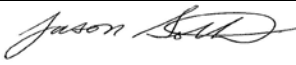
Verified the following:

USAE Team 3 working in grid N124E040.

- Team is marking and reporting Demo items.
- Team is clearing holes to 12 inches.
- Scrap is being inspected and segregated in the field.
- Instruments are operated on appropriate setting.

No problems observed.

### 7 - Results of Surveillance


<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By: Jason Soth		Date: 13 Nov 08
Signature: 		

### 8 - Comments

### 9 - UXOQCS

<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 13 Nov 08
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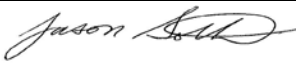
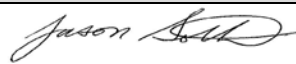

### 10 - Site Operations Manager Review

<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 13 Nov 08
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### Quality Control Certification Statement

"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."

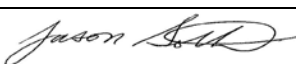
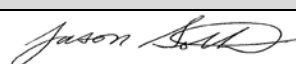

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 18NOV08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 3 working in grid N129E035.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 18 Nov 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 18 Nov 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 18 Nov 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 19NOV08-01</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
USAE personnel conducting intrusive operations for a clearance to one foot.		
<b>6 - Comments:</b>		
Verified the following:  USAE Team 2 working in grid N128E027.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 19 Nov 08
<b>8 - Comments</b>		
<b>9 - UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 19 Nov 08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 19 Nov 08
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 23NOV08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 1 working in grid N125E040.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 23 Nov 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 23 Nov 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 23 Nov 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

**1 – Surveillance Number:** 25NOV08-01

### 2 - Definable Feature of Work

☐ Brush Cutting ☐ Surface Sweep ☐ DGM ☐ Reacquisition ☐ UXO ID & Demo  
☐ Scrap Handling/Demilitarization ☐ Survey ☐ Aggressive Surface / Near Surface Clearance  
☐ Intrusive Investigation ☒ Mag/Dig to 1 foot.

### 3 – Phase

☐ Preparatory ☐ Initial ☒ Follow-up ☐ General/Other

### 4 – References

MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.

### 5 - Observed Condition/Activities:

USAE personnel conducting intrusive operations for a clearance to one foot.

### 6 - Comments:


Verified the following:

USAE Team 3 working in grid N127E040.

- Team is marking and reporting Demo items.
- Team is clearing holes to 12 inches.
- Scrap is being inspected and segregated in the field.
- Instruments are operated on appropriate setting.

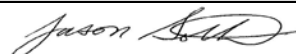
No problems observed.

### 7 - Results of Surveillance


<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By: Jason Soth		Signature:  Date: 25 Nov 08

### 8 - Comments

### 9 - UXOQCS

<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 25 Nov 08
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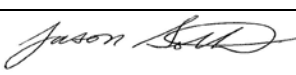
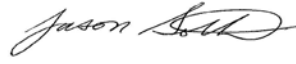

### 10 - Site Operations Manager Review

<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 25 Nov 08
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### Quality Control Certification Statement

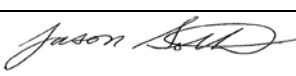
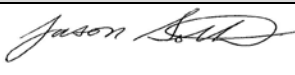

"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number:</b> 2DEC08-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 1 working in grid N126E044.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 2 Dec 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 2 Dec 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 2 Dec 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			



## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 9DEC08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
USAE personnel conducting intrusive operations for a clearance to one foot.			
<b>6 - Comments:</b>			
Verified the following:  USAE Team 3 working in grid N119E053.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 9 Dec 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 9 Dec 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 9 Dec 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 15DEC08-01</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input checked="" type="checkbox"/> Mag/Dig to 1 foot.		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.4 Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
USAE personnel conducting intrusive operations for a clearance to one foot.		
<b>6 - Comments:</b>		
Verified the following:  USAE Team 1 working in grid N106E038.  - Team is marking and reporting Demo items. - Team is clearing holes to 12 inches. - Scrap is being inspected and segregated in the field. - Instruments are operated on appropriate setting.  No problems observed.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 15 Dec 08
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 15 Dec 08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 15 Dec 08
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		


**QC Surveillances**  
**QC Hole Check**

**Three Phase Quality Control Checklist**  
**Former Ft. McClellan**  
***Clearance to Depth MRS-3***  
**Anniston, AL**

Team Information		
Team: All PIKA Teams	Location: MRS 3	Date: 2-02-2009
Personnel Present: MES QC, PIKA SUXOS, QC, Safety, All PIKA team personnel		
Phase of Inspection ( <b>Highlight</b> or Circle): <b>Preparatory (P)</b> ; Initial (I); Follow-up (F)		

Checklist						
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1.	SSWP	All plans and submittals prepared and approved and available to field personnel	✓			
2.	SSWP Section 2	Appropriate field equipment is available, functional, and properly calibrated.	✓			
3.	SSWP Section 2	Responsibilities have been assigned and communicated.	✓			
4.	SSWP 10.3.3	The job hazards in Appendix C, Accident Prevention Plan (PWP 2007), have been communicated and the necessary safety measures are in place.	✓			
5.	SSWP 10.3.2	Field personnel have the necessary knowledge, expertise, and information to perform their duties.	✓			
6.	SSWP Section 10	Field personnel have demonstrated acceptable performance in the GPO, if required, prior to starting in the production areas	✓			
7.	SSWP Section 2	Arrangements for support services have been made and the prerequisite site work has been completed.	✓			
8.	SSWP Section 10	Discrepancies between existing conditions and approved plans/procedures will be resolved and corrective actions taken for unsatisfactory and nonconforming conditions identified during the preparatory phase inspection. This will be verified by the PM, prior to granting approval for work to commence. Preparatory phase inspection results will be documented in the preparatory inspection checklist and/or summarized in a Daily Quality Control Report/Contractor Production Report.	✓			
Punch list Items						
No.						

Conducted by:



MES QCS

**Three Phase Quality Control Checklist**  
**Former Ft. McClellan**  
***Clearance to Depth MRS-3***  
**Anniston, AL**

Team Information		
Team: All PIKA Teams	Location: MRS 3	Date: 2-03-2009
Personnel Present: MES QC, All PIKA team personnel		
Phase of Inspection ( <b>Highlight</b> or Circle) Preparatory (P); <b>Initial (I)</b> ; Follow-up (F)		

Checklist						
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	SSWP 10.3.1.1, 10.3.1.2	Have all UXO team members been tested on selected detectors at the GPO?	✓			
2	SSWP 10.7.3.1.1	Are Teams using FCA daily to ensure detectors are operating properly?	✓			
3	SSWP 4.4.1	Was the exclusion zone established for each team conducting intrusive ops?	✓			
4	SSWP 4.4.1	Does the UXOSO verify non-essential personnel are not in the exclusion zone prior to intrusive ops?	✓			
5	SSWP 4.4.1	Do UXO teams notify SUXOS prior to starting intrusive ops?	✓			
6	SSWP 2.5.6	Are UXO teams using proper excavation techniques with hand held and/or heavy equipment?	✓			
7	SSWP 2.5.6	Are tree data gaps investigated to 2 feet around and are trees appropriately marked?	✓			
8	SSWP 2.5.6	Are data gap findings recorded in the PDA	✓			
9	SSWP 2.5.1	Is all pertinent information from targeted anomalies correctly documented in the PDA?	✓			
10	SSWP 2.5.1	Is PDA information down loaded and placed in the site data base/GIS system?	✓			
11	SSWP 2.5.6	Are all MEC items discovered inspected, characterized and properly reported?	✓			
12	SSWP 2.5.6	Are MEC items that can be moved consolidated in the grid for later transport to the disposal area and disposed of at the end of the same day found?	✓			
13	SSWP 2.5.6	Are MEC items unacceptable to move, disposed of in place (Blow In Place, BIP)?	✓			
14	SSWP 2.5.6	Are teams ensuring that the targets are cleared to a 2.5' radius?	✓			

**Three Phase Quality Control Checklist**  
**Former Ft. McClellan**  
***Clearance to Depth MRS-3***  
**Anniston, AL**

15	SSWP 2.5.6	Are UXO team members performing the initial inspection of MEC scrap/frag and non-MEC scrap?	✓			
16	SSWP 2.5.6	Is the UXO team leader performing the secondary inspection of MEC scrap/frag and non-MEC scrap?	✓			
17	SSWP 2.5.6	Did UXO teams separate MEC scrap from Non-MEC scrap?	✓			
18	SSWP 2.5.8.1	Was MEC scrap kept separated through final dispositions?	✓			
19	SSWP 2.5.8.1	Were MEC scrap and Non-MEC scrap containers properly marked?	✓			

Punch list Items	
No.	



Conducted by: \_\_\_\_\_ Acknowledged by: \_\_\_\_\_

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities


QC\_1 (IAS) - Observed open hole QC procedures in grid N170E090 in 3-E (west)

5 - Comments

Proper use of EM61 for checking excavated holes in road. Proper use of PDA observed. Not very high target density in these areas. Holes should be easy to clear.

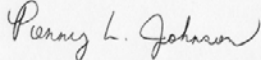
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 3/29/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 3/29/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other



NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities


QC\_1 (IAS) - Observed open hole QC procedures in grid N156E069 in tract 3-G

5 - Comments

Proper use of EM61 for checking excavated holes observed. Located on hillside near impact area. SW corner of grid displays higher target density, while remaining target density is much less, and should be relatively easy to clear.

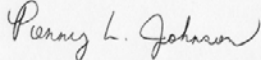
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 6/24/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 6/24/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities


QC\_1 (TPN) - observed open hole QC in MRS3-E stepouts.

5 - Comments

Operator working to clear holes in grid N167E0941S. Area contains lots of cultural features, including water lines, buildings, sidewalks, and construction debris. Many Stokes mortars have been found in area, even within the influence of these cultural features. Operator having difficulties clearing some of these areas down to the mV threshold due to so much small debris and cultural effects. Matrix QC will need to be on hand to help make official decisions regarding clearance of this area.

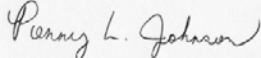
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 10/27/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 10/28/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities

QC\_2 (PJM) - Observed open hole QC procedures in UoP N03108 in 3-E (west)

5 - Comments

Proper use of EM61 for checking excavations. Observed proper procedures for the characterization of nail beds and the clearing of spoils piles.

6 - Results of Surveillance

☒ Acceptable

☐ Unacceptable

Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

Signature:



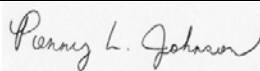
Date:  
4/16/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur

Signature:



Date:  
4/17/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities


QC\_2 (PJM) - Observed open hole QC procedures in Grid N138E069 in MRS3-G.

5 - Comments

Proper use of EM61 for checking excavations. Observed proper procedures the characterization of metal in tree, and proper use of PDA for documentation of QC operations.

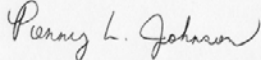
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 5/12/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 5/17/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other



NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities

QC\_2 (RSS) - Observed open hole QC procedures in Grid N109E040 in MRS3-H.

5 - Comments

Proper use of EM61 for checking excavations. New pairing of operator and PIKA team. Operator checking flags in area of very heavy target density. Due to proximity of targets, operator noted that abundance of muddy spoils were causing hole clearing process to slow down considerably.

6 - Results of Surveillance

☒ Acceptable

☐ Unacceptable

Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

Signature:



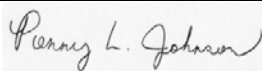
Date:  
9/11/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur

Signature:



Date:  
9/14/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities


QC\_2 (ARL) - Observed open hole QC procedures in Grid N110E039 in MRS3-H.

5 - Comments

New pairing of operator and PIKA team. Operator checking excavations in area of very heavy target density in known impact area. Team will be approaching targets in a more controlled manner due to extreme saturation of grid. Grid will be worked in 10 foot lanes to minimize contamination of grid by hot spoils, and to give operator some sort of fixed control for checking excavated holes.

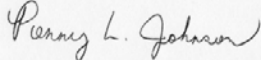
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 9/30/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 10/07/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities

QC\_3 (BVB) - Observed open hole QC procedures in UoP N03156, grid N162E085 in tract 3-F.

5 - Comments

Proper use of EM61 for checking excavated holes. Proper use of PDA observed. Witnessed EM61 operator providing support to help characterize data gaps as possible.

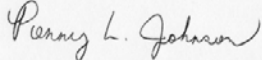
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 2/17/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 2/19/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities

QC\_3 (BVB) - Observed open hole QC procedures in grid N166E093, north of the Auburn Dog Kennel.

5 - Comments

Proper use of EM61 for checking excavated holes. Proper use of PDA observed. Witnessed EM61 operator using measuring tapes to replace flags from areas scraped down by excavator in saturated portions of grid.

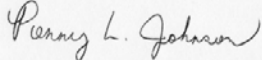
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 3/19/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 3/19/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

☐

PM

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Operations Manager

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Matrix QA

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Other



NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities


QC\_3 (BVB) - Observed open hole QC procedures in grid N155E067 in tract 3-F.

5 - Comments

Proper use of EM61 for checking excavated holes. Proper use of PDA observed. Working in known impact area by road known affectionately as "BIP" Valley. Very high target density. Operator commented on condition of excavated items as being very rusty and degraded. This area is expected to take longer due to high concentration of small fragments and oxidized soils.

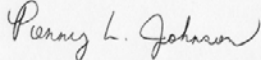
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 6/24/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 6/24/09

9 - Distribution

NAEVA QC Surveillance Report  
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Other

NAEVA QC Surveillance Report  
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1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities

QC\_3 (BVB) - Observed open hole QC procedures in grid N151E064 in tract 3-G.

5 - Comments

Proper use of EM61 for checking excavated holes. Proper use of PDA observed. Operator working to clear areas along large trench feature running through this area. Operator commented on numerous finds of 37mm projectiles and 50 caliber rounds. Witnessed operator providing support to help clear data gaps.

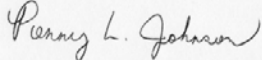
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 7/22/09

7 - Comments

8 - Site Operations Manager Review

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9 - Distribution

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Other

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1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities

QC\_3 (AAL) - New operator for PIKA3. Observed use of the EM61 to clear holes in Grid N150E063 in 3-G.

5 - Comments

Operator was pinpointing peaks in large excavation in western 3-G. Many 37mm rounds were coming out of this area, and as they were removed, more large peaks were evident. Operator targeted these peaks, and more 37mm rounds were still removed. This pattern was repeated until area was deemed clear. Very good use of the EM61 to clear area.

6 - Results of Surveillance

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Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

Signature:



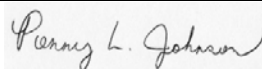
Date:  
8/13/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur

Signature:



Date:  
8/24/09

9 - Distribution

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1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities


QC\_4 (MRR) - Observed open hole QC procedures in UoP N03120

5 - Comments

Proper use of EM61 for checking excavated holes. Proper use of PDA observed. Witnessed EM61 operator working in excavated nailbed defining any leftover peaks needing to be removed.

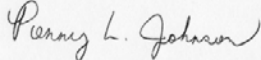
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 3/16/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 3/19/09

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1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities


QC\_4 (MRR) - Observed open hole QC procedures in UoP N03121 in 3-E (west) outside of dog kennel area.

5 - Comments

Proper use of EM61 for determining any residual response near cultural features. Lots of reinforced concrete features and debris in area. Water filled holes left for now until they can be drained.

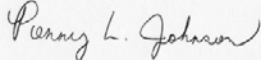
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 4/17/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 4/17/09

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1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities

QC\_4 (MRR) - Observed open hole QC procedures in UoP N03120 in 3-E (west).

5 - Comments

Observed proper use of EM61 to pinpoint redigs for intrusive team. Discussed proper ways to deal with areas consisting of soils with high electromagnetic susceptibility.

6 - Results of Surveillance

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☐ Unacceptable

Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

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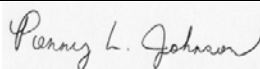
Date:  
5/05/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur

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Date:  
5/06/09

9 - Distribution

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1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities


QC\_4 (MRR) - Observed open hole QC procedures in tract 3-H (northern extent).

5 - Comments

Target density very low throughout this entire northern portion of this area. Geo QC clearance of targets should go quickly, but numerous data gaps will slow forward progression of team in this area.

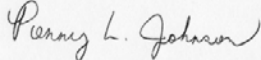
6 - Results of Surveillance

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Conducted By: Kevin Hagie    Signature:     Date: 6/24/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 6/24/09

9 - Distribution

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1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities

QC\_4 (NHS) - New operator for PIKA4. Observed open hole QC procedures in tract 3-H (south).

5 - Comments

Observed operator characterizing area of suspected strong geological background changes. Feature was located in a low lying terrain feature. As targets were dug on, response would reduce without having metal taken out. All peaks were removed from this area before final analysis of the high amplitude background feature.

6 - Results of Surveillance

☒ Acceptable

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Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

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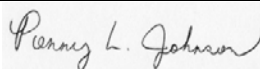
Date:  
8/20/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur

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Date:  
8/24/09

9 - Distribution

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1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities


QC\_4 (MRR) - Observed open hole QC procedures in grid N113E038, tract 3-H.

5 - Comments

Observed operator clearing holes and characterizing area of suspected strong geological background changes. Proper use of PDA observed by operator. Very high target density in this suspected geologic area will take time to clear entirely.

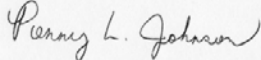
6 - Results of Surveillance

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Conducted By: Kevin Hagie    Signature:     Date: 9/11/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 9/14/09

9 - Distribution

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1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities

QC\_5 (TPN) - Observed open hole QC procedures in UoP N03145, grid N155E072 in tract 3-F.

5 - Comments

Proper use of EM61 for checking excavated holes. Proper use of PDA observed. Witnessed EM61 operator providing support to help characterize data gaps as possible.

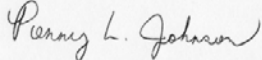
6 - Results of Surveillance

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Conducted By: Kevin Hagie    Signature:     Date: 2/17/09

7 - Comments

8 - Site Operations Manager Review

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9 - Distribution

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1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities


QC\_5 (MLH for TPN) - Observed open hole QC procedures in grid N161E100 in tract 3-E (east).

5 - Comments

Proper use of EM61 for checking excavated holes. Observed characterization of possible metal under tree scenario. Excavation around tree was down approximately 3 feet. Subtle response remained towards root ball of tree. Further exploration would have required complete removal of tree.

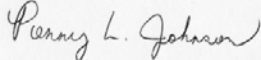
6 - Results of Surveillance

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Conducted By: Kevin Hagie    Signature:     Date: 4/20/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 4/21/09

9 - Distribution

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1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities


QC\_5 (JLP) - Observed open hole QC procedures in grid N145E065 in tract 3-G.

5 - Comments

Proper use of EM61 for checking excavated holes. Team is working in area saturated with numerous small arms rounds, primarily 50 caliber bullets. Lots of time is being spent to clean these areas as these 50 caliber rounds respond just above the mV threshold, and in such great quantity are requiring multiple digs for each target.

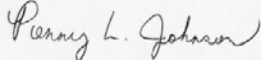
6 - Results of Surveillance

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Conducted By: Kevin Hagie    Signature:     Date: 6/24/09

7 - Comments

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1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities


QC\_5 (JLP) - Observed open hole QC procedures in grid N129E040 in tract 3-H.

5 - Comments

Proper use of EM61 for checking excavated holes and for characterizing data gaps. Grid located on hillside in the southern portion of the Northern 3-H area. Operator commented on numerous small fragments of MEC related scrap in the area creating many low mV targets.

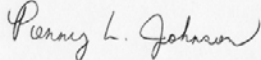
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 7/22/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 7/27/09

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1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities

QC\_6 (NHS) - Observed open hole QC procedures in UoP N03145, grid N165E087 in tract 3-E (west).

5 - Comments

Proper use of EM61 for checking excavated holes. Proper use of PDA observed. Witnessed EM61 operator providing support to help characterize data gaps as possible and proper markout of cleared gaps on North side of trees. Appropriate determination of metal within tree, rather than in ground.

6 - Results of Surveillance

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Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

Signature:



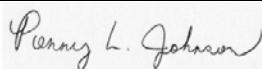
Date:  
4/15/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur

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Date:  
4/15/09

9 - Distribution

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1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities

QC\_6 (NHS) - Observed open hole QC procedures in grid N148E063 in tract 3-G

5 - Comments

Proper use of EM61 for checking excavated holes. Proper use of PDA observed. Witnessed EM61 operator providing support to help characterize data gaps as possible and proper markout of cleared gaps on North side of trees. Numerous 37mm projectiles as team is in vicinity of old target area.

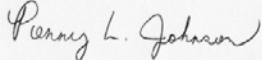
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 6/24/09

7 - Comments

8 - Site Operations Manager Review

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1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities

QC\_6 (NHS) - Observed open hole QC procedures in grid N149E062 in tract 3-G

5 - Comments

Proper use of PDA observed. Witnessed EM61 operator providing support to help characterize data gaps as possible. Operator was concerned about spoils that had been layed out North of grid boundary in a 1-foot mag and dig clearance area. Matrix QC deemed that since these spoils had been explored by the UXO contractor to the depth of one foot, they would henceforth be looked at as part of the grid to the north (N150E062).

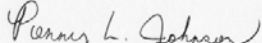
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 7/23/09

7 - Comments

8 - Site Operations Manager Review

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1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities


QC\_6 (RAA) - Observed open hole QC procedures and SRA characterization in grid N131E025 in tract 3-H

5 - Comments

New operator for PIKA 6. Matrix QC and NAEVA QC present for operator's characterization of SRA in this grid. Operator pinpointed peaks in large excavation after large pipes were removed and reduced anomalies until only high background remained. Proper PDA entry for SRA forms discussed.

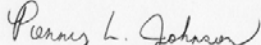
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 8/26/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 8/27/09

9 - Distribution

NAEVA QC Surveillance Report  
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1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☐ Reacquisition    ☒ QC Hole Check    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Intrusive Investigation; Clearance to Depth of Detection: Excavations

4 - Observed Condition/Activities


QC\_6 (PJM) - Observed open hole QC procedures in tract 3-E stepouts, grid N171E0911S.

5 - Comments

New operator for PIKA team 6. Operator was observed checking holes along road in stepout area. High amplitude feature has been partially excavated at highly responsive points which revealed subsurface pipeline. Operator using appropriate techniques to delineate SRA feature for easier intrusive activity.

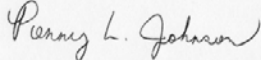
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 10/27/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 10/28/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

☐

Other

## **QC Surveillances**

### **Reacquisition**

**NAEVA Geophysical Investigation QC Checklist**  
(Preparatory, Initial, Follow-Up)

Team Information		
Geo Team #: Reac Team 1	Location:	Date:
Geo Team Leader: Xiaozhuang Li	FCA / GPO	11/13/2008
Geo Team Member: Ryan Twitty		
Phase of Inspection: PREPARATORY (P), INITIAL (I), FOLLOW-UP (F)		

Checklist						
Item	Reference	Inspection Point	Yes	No	N/A	Phase of Inspection
1	Previous Checklists	Have punch Items from previous checklists been corrected?			N/A	(I) (F)
2	Work Plan 10.3.1	Program and Project Specific Work Plan has been reviewed by all GEO team members and signed?	X			(P)
3	Work Plan 10.3.1	Have all team members completed Project Training Requirements?	X			(P)
4	Work Plan 6.3.3.2	Was the EM-61 warmed up for at least 5 minutes before use?	X			• (I) (F)
5	Work Plan 6.3.3.6	Were the morning QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
6	Work Plan 6.3.3.6	Were the evening QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
7	Work Plan 6.3.3.6	Background noise within acceptable mV tolerance?	X			• (I) (F)
8	Work Plan 2.5.1	Was the area to be investigated previously surface swept by UXO teams?	X			• (I) (F)
9	Work Plan 6.3.3.1	Survey lanes are not more than 2.5 ft in width.			N/A	• (I) (F)
10	Work Plan 6.3.3.5	Data spatial density is not less than every 20cm in wheel mode.			N/A	• (I) (F)
11	Work Plan 6.3.3.11	Are Geo teams logging cultural items properly?			N/A	• (I) (F)
12	Work Plan 6.3.3.1.1	Fiducial ropes placed at 25-ft intervals?			N/A	• (I) (F)
13	Work Plan 6.3.3.11	Were 3 percent of all geophysical data resurveyed by the geophysical subcontractor for QC purposes?			N/A	• (I) (F)
14	Work Plan 6.3.3.9	PVC flags labeled with unique target ID and placed at target location (in local coordinates)?	X			• (I) (F)
15	Work Plan 6.3.3.9	EM61 maneuvered over each target flag to refine location of peak response?	X			• (I) (F)
16	Work Plan 6.3.3.9	Flag moved to location of peak mV response and offsets recorded?	X			• (I) (F)
17	EM61 Manual	Battery Voltage is above 10.5V?	X			• (I) (F)

Conducted by: Kevin Hagie

Title: Geophysical Quality Control Supervisor

Signature: \_\_\_\_\_

Date: 11/13/08

Approved by: Penny Johnson

Title: Site Operations Manager

Signature: \_\_\_\_\_

Date: 11/13/08

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☒ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☐ Follow-up    ☒ General/Other

3 - References

Work Plan, Table 10-3 DFW Geophysical Investigation (Anomaly Reacquisition)

4 - Observed Condition/Activities


REAC TEAM 1 - Observed confirmation reac procedures in CN089E138 in 2-I.

5 - Comments

New Team Pairings: MRR (team leader) and RXT. Targets clearly marked on ground surface and flags easy to read. Appropriate methods used for distinguishing responsive spoils from real targets in areas where prior intrusive action has taken place.

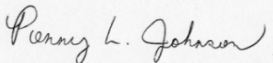
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 1/14/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 1/20/09

9 - Distribution

☐ PM    ☐ Operations Manager    ☒ Matrix QA    ☐ Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☒ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☐ Follow-up    ☒ General/Other

3 - References

Work Plan, Table 10-3 DFW Geophysical Investigation (Anomaly Reacquisition)

4 - Observed Condition/Activities


REAC TEAM 1 - Observed confirmation reac procedures in CN097E150 in MRS2-A.

5 - Comments

Very high target density due to excavated spoils sitting above original ground surface. Targets clearly marked and flags easy to read. Appropriate methods used for distinguishing responsive spoils from real targets in areas where prior intrusive action has taken place. Proper use of boards to check areas with excavations larger than the EM61.


6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 2/23/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 2/24/09

9 - Distribution

☐ PM    ☐ Operations Manager    ☒ Matrix QA    ☐ Other



NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☒ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☐ Follow-up    ☒ General/Other

3 - References

Work Plan, Table 10-3 DFW Geophysical Investigation (Anomaly Reacquisition)

4 - Observed Condition/Activities


REAC TEAM 1 - Observed flag planting and reacquisition procedures in UoP N0005 of the 11 acre addition.

5 - Comments

New Team Pairing: XXL (team leader) and NAA. Anomaly locations easily marked and flags clearly labeled. Multiple targets under post-DGM erosion control features. Targets in the road marked accurately for intrusive ops.

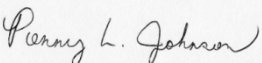
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 4/07/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 4/07/09

9 - Distribution

☐ PM    ☐ Operations Manager    ☒ Matrix QA    ☐ Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☒ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☐ Follow-up    ☒ General/Other

3 - References

Work Plan, Table 10-3 DFW Geophysical Investigation (Anomaly Reacquisition)

4 - Observed Condition/Activities


REAC TEAM 1 - Observed grid setup and flag planting in grid N053E162.

5 - Comments

New Team Pairings: XXL (team leader) and RXT. Proper flag planting procedures being followed. Flags were clearly marked and easy to read.

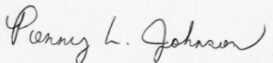
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 10/27/08

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 10/27/08

9 - Distribution

☐ PM    ☐ Operations Manager    ☒ Matrix QA    ☐ Other

**NAEVA Geophysical Investigation QC Checklist**  
(Preparatory, Initial, Follow-Up)

Team Information		
Geo Team #: Reac Team 2	Location:	Date:
Geo Team Leader: Ivy Carpenter	FCA / GPO	11/13/2008
Geo Team Member: Kasey Bratton		
Phase of Inspection: PREPARATORY (P), INITIAL (I), FOLLOW-UP (F)		

Checklist						
Item	Reference	Inspection Point	Yes	No	N/A	Phase of Inspection
1	Previous Checklists	Have punch Items from previous checklists been corrected?			N/A	(I) (F)
2	Work Plan 10.3.1	Program and Project Specific Work Plan has been reviewed by all GEO team members and signed?	X			(P)
3	Work Plan 10.3.1	Have all team members completed Project Training Requirements?	X			(P)
4	Work Plan 6.3.3.2	Was the EM-61 warmed up for at least 5 minutes before use?	X			• (I) (F)
5	Work Plan 6.3.3.6	Were the morning QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
6	Work Plan 6.3.3.6	Were the evening QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
7	Work Plan 6.3.3.6	Background noise within acceptable mV tolerance?	X			• (I) (F)
8	Work Plan 2.5.1	Was the area to be investigated previously surface swept by UXO teams?	X			• (I) (F)
9	Work Plan 6.3.3.1	Survey lanes are not more than 2.5 ft in width.			N/A	• (I) (F)
10	Work Plan 6.3.3.5	Data spatial density is not less than every 20cm in wheel mode.			N/A	• (I) (F)
11	Work Plan 6.3.3.11	Are Geo teams logging cultural items properly?			N/A	• (I) (F)
12	Work Plan 6.3.3.1.1	Fiducial ropes placed at 25-ft intervals?			N/A	• (I) (F)
13	Work Plan 6.3.3.11	Were 3 percent of all geophysical data resurveyed by the geophysical subcontractor for QC purposes?			N/A	• (I) (F)
14	Work Plan 6.3.3.9	PVC flags labeled with unique target ID and placed at target location (in local coordinates)?	X			• (I) (F)
15	Work Plan 6.3.3.9	EM61 maneuvered over each target flag to refine location of peak response?	X			• (I) (F)
16	Work Plan 6.3.3.9	Flag moved to location of peak mV response and offsets recorded?	X			• (I) (F)
17	EM61 Manual	Battery Voltage is above 10.5V?	X			• (I) (F)

Conducted by: Kevin Hagie

Title: Geophysical Quality Control Supervisor

Signature: \_\_\_\_\_

Date: 11/13/08

Approved by: Penny Johnson

Title: Site Operations Manager

Signature: \_\_\_\_\_

Date: 11/13/08

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☒ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Geophysical Investigation (Anomaly Reacquisition)

4 - Observed Condition/Activities

REAC TEAM 2 - Observed reacquisition procedures in grid N161E082 in tract 3-F.

5 - Comments

Proper use of EM61 for anomaly reacquisition. Target locations marked very clearly on ground surface. Grid was located on steep slope. Team members commented on suspected responsive geological background in this area along slope.

6 - Results of Surveillance

☒ Acceptable

☐ Unacceptable

Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

Signature:



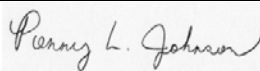
Date:  
1/13/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur

Signature:



Date:  
1/20/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☒ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Geophysical Investigation (Anomaly Reacquisition)

4 - Observed Condition/Activities

REAC TEAM 2 - Observed reac procedures in N146E063 in MRS3-G.

5 - Comments

Targets clearly marked on ground surface and flags easy to read. Target locations within radius of markout as confirmed by Schonstedt.

6 - Results of Surveillance

☒ Acceptable

☐ Unacceptable

Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

Signature:



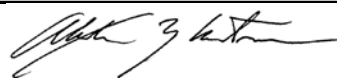
Date:  
2/24/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur

Signature:



Date:  
2/24/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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Operations Manager

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Matrix QA

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NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☒ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Geophysical Investigation (Anomaly Reacquisition)

4 - Observed Condition/Activities


REAC TEAM 2 - Observed flag planting and reacquisition procedures in grid N141E067 in tract 3-G.

5 - Comments

New team pairings: KJB (team leader) and ACF. Proper use of EM61 for anomaly reacquisition. Target locations marked very clearly on ground surface. New team member ACF QC certified in the grid.

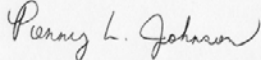
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 3/16/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 3/19/09

9 - Distribution



NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☒ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Geophysical Investigation (Anomaly Reacquisition)

4 - Observed Condition/Activities


REAC TEAM 2 - Observed flag planting and reacquisition procedures in grid N134E060 in tract 3-G.

5 - Comments

Proper use of EM61 for anomaly reacquisition. Target locations marked very clearly on ground surface. Team leader commented on missing targets on edge of boundary between 3-G and 3-B (Mag and Dig) assumed to have been removed during previous Mag and Dig ops.

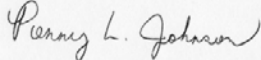
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 4/17/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 4/17/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☒ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Geophysical Investigation (Anomaly Reacquisition)

4 - Observed Condition/Activities


REAC TEAM 2 - Observed reacquisition procedures in grid N135E066 in tract 3-G.

5 - Comments

Proper use of EM61 for anomaly reacquisition. Target locations marked very clearly on ground surface. Teams commented on multiple "same as" anomalies with a single peak sharing multiple flags.

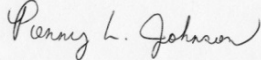
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 4/22/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 4/22/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

☒

Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☒ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Geophysical Investigation (Anomaly Reacquisition)

4 - Observed Condition/Activities


REAC TEAM 2 - Observed confirmation reacquisition procedures in grid CN117E042 in MRS 3-H.

5 - Comments

New Team Pairings: RSS (team leader) and NAA. Grid on hillside north of road. Lots of brush has regrown since original intrusive operations. Proper use of EM61 observed for anomaly reacquisition. Target locations marked very clearly on ground surface. Flags clearly labeled and easy to read.

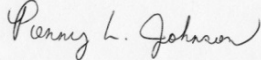
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 8/25/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 8/27/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

☐

PM

☐

Operations Manager

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Matrix QA

☐

Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☒ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Geophysical Investigation (Anomaly Reacquisition)

4 - Observed Condition/Activities

REAC TEAM 2 - Observed reacquisition procedures in grid CN107E040 in MRS 3-H.

5 - Comments

Observed confirmation reacquisition procedures in grids near impact area of 3-H. Matrix provided escort working with team to discriminate between targets that remained from the original excavation and targets that were related to spoils from intrusive action (either responsive soils on ground surface or small items left in spoils). Team commented that although many targets were related to spoils (especially in southern portion of grid), there were still a few significant anomalies requiring further excavation.

6 - Results of Surveillance

☒ Acceptable

☐ Unacceptable

Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

Signature:



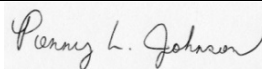
Date:  
11/18/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur

Signature:



Date:  
11/18/09

9 - Distribution



NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

☐

PM

☐

Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☒ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Geophysical Investigation (Anomaly Reacquisition)

4 - Observed Condition/Activities

REAC TEAM 2 - Observed reacquisition procedures in grid CN107E041 in MRS 3-H.

5 - Comments

Observed confirmation reacquisition procedures in grids near impact area of 3-H. Matrix provided escorts working with team to discriminate between targets that remained from the original excavation and targets that were related to spoils from intrusive action (either responsive soils on ground surface or small items left in spoils). Multiple UXO personnel will aid in completing this modified confirmation reac of this faster.

6 - Results of Surveillance

☒ Acceptable

☐ Unacceptable

Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

Signature:



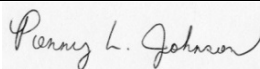
Date:  
12/04/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur

Signature:



Date:  
12/10/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

**NAEVA Geophysical Investigation QC Checklist**  
(Preparatory, Initial, Follow-Up)

Team Information		
Geo Team #: Reac Team 3	Location:	Date:
Geo Team Leader: Nicole Anderson	FCA / GPO	11/10/2008
Geo Team Member: Bethany Stackhouse		
Phase of Inspection: PREPARATORY (P), INITIAL (I), FOLLOW-UP (F)		

Checklist						
Item	Reference	Inspection Point	Yes	No	N/A	Phase of Inspection
1	Previous Checklists	Have punch Items from previous checklists been corrected?			N/A	(I) (F)
2	Work Plan 10.3.1	Program and Project Specific Work Plan has been reviewed by all GEO team members and signed?	X			(P)
3	Work Plan 10.3.1	Have all team members completed Project Training Requirements?	X			(P)
4	Work Plan 6.3.3.2	Was the EM-61 warmed up for at least 5 minutes before use?	X			• (I) (F)
5	Work Plan 6.3.3.6	Were the morning QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
6	Work Plan 6.3.3.6	Were the evening QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
7	Work Plan 6.3.3.6	Background noise within acceptable mV tolerance?	X			• (I) (F)
8	Work Plan 2.5.1	Was the area to be investigated previously surface swept by UXO teams?	X			• (I) (F)
9	Work Plan 6.3.3.1	Survey lanes are not more than 2.5 ft in width.			N/A	• (I) (F)
10	Work Plan 6.3.3.5	Data spatial density is not less than every 20cm in wheel mode.			N/A	• (I) (F)
11	Work Plan 6.3.3.11	Are Geo teams logging cultural items properly?			N/A	• (I) (F)
12	Work Plan 6.3.3.1.1	Fiducial ropes placed at 25-ft intervals?			N/A	• (I) (F)
13	Work Plan 6.3.3.11	Were 3 percent of all geophysical data resurveyed by the geophysical subcontractor for QC purposes?			N/A	• (I) (F)
14	Work Plan 6.3.3.9	PVC flags labeled with unique target ID and placed at target location (in local coordinates)?	X			• (I) (F)
15	Work Plan 6.3.3.9	EM61 maneuvered over each target flag to refine location of peak response?	X			• (I) (F)
16	Work Plan 6.3.3.9	Flag moved to location of peak mV response and offsets recorded?	X			• (I) (F)
17	EM61 Manual	Battery Voltage is above 10.5V?	X			• (I) (F)

Conducted by: Kevin Hagie

Title: Geophysical Quality Control Supervisor

Signature: 

Date: 11/10/08

Approved by: Penny Johnson

Title: Site Operations Manager

Signature: 

Date: 11/10/08

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☒ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Geophysical Investigation (Anomaly Reacquisition)

4 - Observed Condition/Activities

REAC TEAM 3 - Observed reacquisition procedures in UoP N03255 in MRS3-H

5 - Comments

New Team Pairing: RCT (team leader) and RSS. Targets clearly marked on ground surface and flags easy to read. Observed proper use EM61 for anomaly reacquisition. Observed proper use of PDA for data entry. Very low target density in this northern 3-H area.

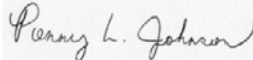
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 4/01/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 4/06/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

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Other

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☒ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Geophysical Investigation (Anomaly Reacquisition)

4 - Observed Condition/Activities


REAC TEAM 3 - Observed reacquisition procedures in Grid N131E025 in MRS3-H.

5 - Comments

New Team Pairing: RCT (team leader) and KBC. Observed Reacquisition procedures in hillside area of 3-H (west). Mostly point targets in this grid with isolated areas containing larger response features. Proper use of EM61 observed. Flags legible and easy to read, and anomaly locations marked clearly on ground surface.

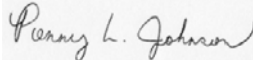
6 - Results of Surveillance

☒ Acceptable    ☐ Unacceptable    Deficiency #:    NCR #:

Conducted By: Kevin Hagie    Signature:     Date: 5/06/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur    Signature:     Date: 5/06/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

☐

Other



NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☒ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Geophysical Investigation (Anomaly Reacquisition)

4 - Observed Condition/Activities

REAC TEAM 3 - Observed reacquisition procedures in Grid N177E0871S in MRS-3F.

5 - Comments

New Team Pairing: RCT (team leader) and KJB. Observed Reacquisition procedures in stepout area of tract 3-F. Proper flag planting procedures observed in this partial grid scenario. Flags clearly labeled and anomalies marked clearly on ground surface.

6 - Results of Surveillance

☒ Acceptable

☐ Unacceptable

Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

Signature:



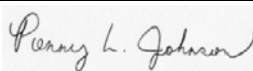
Date:  
9/29/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur

Signature:



Date:  
10/06/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

☒

Matrix QA

☐

Other

**NAEVA Geophysical Investigation QC Checklist**  
(Preparatory, Initial, Follow-Up)

Team Information		
Geo Team #: Reac Team 4	Location:	Date:
Geo Team Leader: Jessie Powers	FCA / GPO	11/13/2008
Geo Team Member: Megan Hoesly		
Phase of Inspection: PREPARATORY (P), INITIAL (I), FOLLOW-UP (F)		

Checklist						
Item	Reference	Inspection Point	Yes	No	N/A	Phase of Inspection
1	Previous Checklists	Have punch Items from previous checklists been corrected?			N/A	(I) (F)
2	Work Plan 10.3.1	Program and Project Specific Work Plan has been reviewed by all GEO team members and signed?	X			(P)
3	Work Plan 10.3.1	Have all team members completed Project Training Requirements?	X			(P)
4	Work Plan 6.3.3.2	Was the EM-61 warmed up for at least 5 minutes before use?	X			• (I) (F)
5	Work Plan 6.3.3.6	Were the morning QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
6	Work Plan 6.3.3.6	Were the evening QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
7	Work Plan 6.3.3.6	Background noise within acceptable mV tolerance?	X			• (I) (F)
8	Work Plan 2.5.1	Was the area to be investigated previously surface swept by UXO teams?	X			• (I) (F)
9	Work Plan 6.3.3.1	Survey lanes are not more than 2.5 ft in width.			N/A	• (I) (F)
10	Work Plan 6.3.3.5	Data spatial density is not less than every 20cm in wheel mode.			N/A	• (I) (F)
11	Work Plan 6.3.3.11	Are Geo teams logging cultural items properly?			N/A	• (I) (F)
12	Work Plan 6.3.3.1.1	Fiducial ropes placed at 25-ft intervals?			N/A	• (I) (F)
13	Work Plan 6.3.3.11	Were 3 percent of all geophysical data resurveyed by the geophysical subcontractor for QC purposes?			N/A	• (I) (F)
14	Work Plan 6.3.3.9	PVC flags labeled with unique target ID and placed at target location (in local coordinates)?	X			• (I) (F)
15	Work Plan 6.3.3.9	EM61 maneuvered over each target flag to refine location of peak response?	X			• (I) (F)
16	Work Plan 6.3.3.9	Flag moved to location of peak mV response and offsets recorded?	X			• (I) (F)
17	EM61 Manual	Battery Voltage is above 10.5V?	X			• (I) (F)

Conducted by: Kevin Hagie

Title: Geophysical Quality Control Supervisor

Signature: 

Date: 11/13/08

Approved by: Penny Johnson

Title: Site Operations Manager

Signature: 

Date: 11/13/08

**NAEVA Geophysical Investigation QC Checklist**  
(Preparatory, Initial, Follow-Up)

Team Information		
Geo Team #: Reac Team 5	Location:	Date:
Geo Team Leader: Chris Roach	FCA / GPO	11/17/2008
Geo Team Member: Richard Dana		
Phase of Inspection: PREPARATORY (P), INITIAL (I), FOLLOW-UP (F)		

Checklist						
Item	Reference	Inspection Point	Yes	No	N/A	Phase of Inspection
1	Previous Checklists	Have punch Items from previous checklists been corrected?			N/A	(I) (F)
2	Work Plan 10.3.1	Program and Project Specific Work Plan has been reviewed by all GEO team members and signed?	X			(P)
3	Work Plan 10.3.1	Have all team members completed Project Training Requirements?	X			(P)
4	Work Plan 6.3.3.2	Was the EM-61 warmed up for at least 5 minutes before use?	X			• (I) (F)
5	Work Plan 6.3.3.6	Were the morning QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
6	Work Plan 6.3.3.6	Were the evening QC equipment tests (EM61 and GPS) conducted and documented in the team logbook/PDA?	X			• (I) (F)
7	Work Plan 6.3.3.6	Background noise within acceptable mV tolerance?	X			• (I) (F)
8	Work Plan 2.5.1	Was the area to be investigated previously surface swept by UXO teams?	X			• (I) (F)
9	Work Plan 6.3.3.1	Survey lanes are not more than 2.5 ft in width.			N/A	• (I) (F)
10	Work Plan 6.3.3.5	Data spatial density is not less that every 20cm in wheel mode.			N/A	• (I) (F)
11	Work Plan 6.3.3.11	Are Geo teams logging cultural items properly?			N/A	• (I) (F)
12	Work Plan 6.3.3.1.1	Fiducial ropes placed at 25-ft intervals?			N/A	• (I) (F)
13	Work Plan 6.3.3.11	Were 3 percent of all geophysical data resurveyed by the geophysical subcontractor for QC purposes?			N/A	• (I) (F)
14	Work Plan 6.3.3.9	PVC flags labeled with unique target ID and placed at target location (in local coordinates)?	X			• (I) (F)
15	Work Plan 6.3.3.9	EM61 maneuvered over each target flag to refine location of peak response?	X			• (I) (F)
16	Work Plan 6.3.3.9	Flag moved to location of peak mV response and offsets recorded?	X			• (I) (F)
17	EM61 Manual	Battery Voltage is above 10.5V?	X			• (I) (F)

Conducted by: Kevin Hagie

Title: Geophysical Quality Control Supervisor

Signature: \_\_\_\_\_

Date: 11/17/08

Approved by: Penny Johnson

Title: Site Operations Manager

Signature: \_\_\_\_\_

Date: 11/17/08

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

1 - Definable Feature of Work

☐ Brush Cutting    ☐ DGM    ☒ Reacquisition    ☐ Survey    ☐ Data Management

2 - Phase

☐ Preparatory    ☐ Initial    ☒ Follow-up    ☐ General/Other

3 - References

Work Plan, Table 10-3 DFW Geophysical Investigation (Anomaly Reacquisition)

4 - Observed Condition/Activities

REAC TEAM 5 - Observed reacquisition procedures in grid N159E074.

5 - Comments

New Team Pairings: CJW and BVB. Observed proper use of EM61 for anomaly reacquisition. Flags were clearly labeled and anomaly locations were vividly marked on ground surface.

6 - Results of Surveillance

☒ Acceptable

☐ Unacceptable

Deficiency #:

NCR #:

Conducted By:  
Kevin Hagie

Signature:



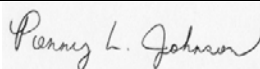
Date:  
1/08/09

7 - Comments

8 - Site Operations Manager Review

☒ Concur    ☐ Non-Concur

Signature:



Date:  
1/09/09

9 - Distribution

NAEVA QC Surveillance Report  
Ft. McClellan, Alabama

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PM

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Operations Manager

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Matrix QA

☐

Other




**QC Surveillances**  
**Scrap Inspection**

## MES QC Surveillance Report – MRS 3


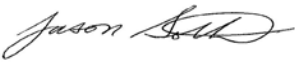

<b>1 – Surveillance Number: 010510</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 1-05-10	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 1-05-10	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 1-05-10	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			






## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 010909</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 01-09-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 01-09-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 01-09-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


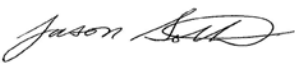

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 011110</b>			
<b>2 - Definable Feature of Work</b>			
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<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 1-11-10	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 1-11-10	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 1-11-10	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


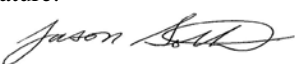

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 011509</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 01-15-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 01-15-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 01-15-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 012209</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 01-22-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 01-22-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 01-22-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 012909</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 01-29-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 01-29-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 01-29-09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

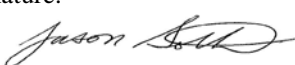
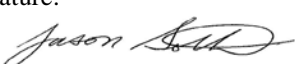

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 020509</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 02-05-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 02-05-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 02-05-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number: 021209</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 02-12-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 02-12-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 02-12-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3


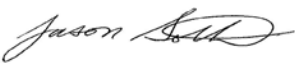

<b>1 – Surveillance Number: 021909</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
MEC and Non-MEC Scrap inspection/certification.		
<b>6 - Comments:</b>		
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By:  Jason Soth	Signature:  	Date:  02-19-09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  02-19-09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  02-19-09
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		






## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 022509</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 02-25-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 02-25-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 02-25-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

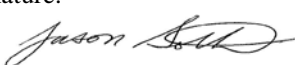


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 030108</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 03-01-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 03-01-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 03-01-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


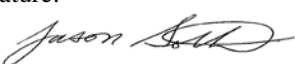

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 030409</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 03-04-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 03-04-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 03-04-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 030908</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 03-09-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 03-09-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 03-09-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


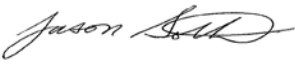

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 031109</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 03-11-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 03-11-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 03-11-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 031909</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 03-19-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 03-19-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 03-19-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

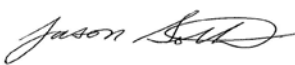


<b>1 – Surveillance Number: 032008</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 03-20-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 03-20-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 03-20-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3


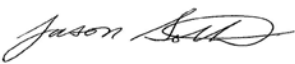

<b>1 – Surveillance Number: 032509</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 03-25-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 03-25-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 03-25-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




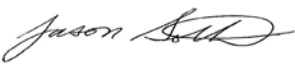

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 032708</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
MEC and Non-MEC Scrap inspection/certification.		
<b>6 - Comments:</b>		
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By:  Jason Soth	Signature:  	Date:  03-27-08
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  03-27-08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  03-27-08
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 033109</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 03-31-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 03-31-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 03-31-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 040308</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 04-03-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 04-03-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 04-03-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 040909</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 04-09-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 04-09-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 04-09-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 041008</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 04-10-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 04-10-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 04-10-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

**1 – Surveillance Number: 041708**

**2 - Definable Feature of Work**

☐ Brush Cutting ☐ Surface Sweep ☐ DGM ☐ Reacquisition ☐ UXO ID & Demo ☒ Scrap Inspection/Certification  
☐ Survey ☐ Aggressive Surface / Near Surface Clearance ☐ Intrusive Investigation ☐ Mag/Dig ☐ Data Management

**3 – Phase**

☐ Preparatory ☐ Initial ☒ Follow-up ☐ General/Other

**4 – References**

MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.

**5 - Observed Condition/Activities:**

MEC and Non-MEC Scrap inspection/certification.

**6 - Comments:**

Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.

**7 - Results of Surveillance**

☒ Acceptable

☐ Unacceptable

Deficiency #:  
NCR #:

Conducted By:

Jason Soth

Signature:



Date:

04-17-08

**8 – Comments**

**9 – UXOQCS**

☒ Concur ☐ Non-Concur

Signature:



Date:

04-17-08

**10 - Site Operations Manager Review**

☒ Concur ☐ Non-Concur

Signature:



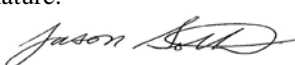


Date:

04-17-08




**Quality Control Certification Statement**

"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number: 041709</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 04-17-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 04-17-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 04-17-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3


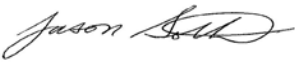

<b>1 – Surveillance Number: 042309</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 04-23-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 04-23-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 04-23-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			






## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 042408</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 04-24-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 04-24-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 04-24-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			



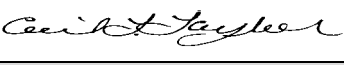
## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 043009</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 04-30-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 04-30-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 04-30-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			



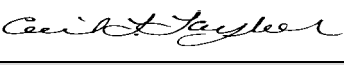
## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 050108</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 05-01-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-01-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-01-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			



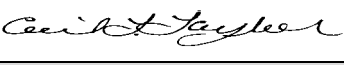
## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 050709</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 05-07-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-07-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-07-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 050808</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 05-08-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-08-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-08-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


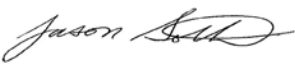

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 051409</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 05-14-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-14-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-14-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number: 051508</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 05-15-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-15-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-15-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number: 052009</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 05-20-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-20-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-20-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			






## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 052208</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 05-22-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-22-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-22-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 052909</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 05-29-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-29-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-29-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 053008</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 05-30-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-30-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 05-30-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 060409</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 06-04-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-04-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-04-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 060508</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 06-05-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-05-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-05-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			



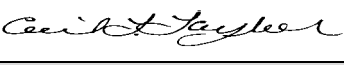
## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 061109</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 06-11-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-11-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-11-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number: 061208</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 06-12-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-12-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-12-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number: 061809</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 06-18-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-18-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-18-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			






## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 061908</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 06-19-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-19-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-19-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 062509</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 06-25-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-25-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-25-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


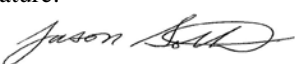

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 062608</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 06-26-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-26-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-26-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

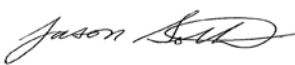


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 063009</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 06-30-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-30-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 06-30-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 070208</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
MEC and Non-MEC Scrap inspection/certification.		
<b>6 - Comments:</b>		
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: Jason Soth	Signature: 	Date: 07-02-08
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 07-02-08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 07-02-08
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 071009</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
MEC and Non-MEC Scrap inspection/certification.		
<b>6 - Comments:</b>		
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By:  Jason Soth	Signature:  	Date:  07-10-09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  07-10-09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  07-10-09
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		

## MES QC Surveillance Report – MRS 3


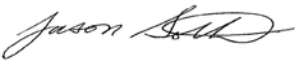

<b>1 – Surveillance Number: 071108</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 07-11-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 07-11-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 07-11-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number: 071609</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 07-16-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 07-16-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 07-16-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




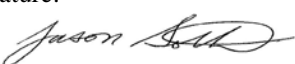

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 071708</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 07-17-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 07-17-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 07-17-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 072309</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 07-23-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 07-23-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 07-23-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			



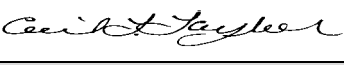
## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 072408</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
MEC and Non-MEC Scrap inspection/certification.		
<b>6 - Comments:</b>		
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By:  Jason Soth	Signature:  	Date:  07-24-08
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  07-24-08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  07-24-08
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 073108</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 07-31-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 07-31-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 07-31-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 073109</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 07-31-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 07-31-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 07-31-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			



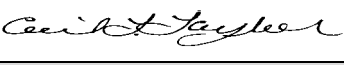
## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 080609</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 08-06-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 08-06-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 08-06-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3



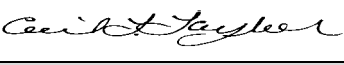
<b>1 – Surveillance Number: 080708</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 08-07-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 08-07-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 08-07-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3


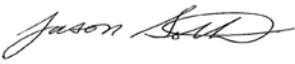

<b>1 – Surveillance Number: 081309</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 08-13-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 08-13-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 08-13-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




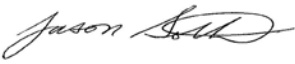

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 081408</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 08-14-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 08-14-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 08-14-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 082009</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 08-20-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 08-20-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 08-20-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

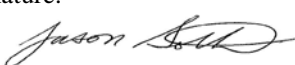
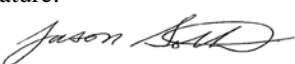

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 082108</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By:  Jason Soth		Signature: 	
		Date:  08-21-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date:  08-21-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date:  08-21-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 082708</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
MEC and Non-MEC Scrap inspection/certification.		
<b>6 - Comments:</b>		
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By:  Jason Soth	Signature:  	Date:  08-27-08
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  08-27-08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  08-27-08
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 082709</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
MEC and Non-MEC Scrap inspection/certification.		
<b>6 - Comments:</b>		
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By:  Jason Soth	Signature:  	Date:  08-27-09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  08-27-09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  08-27-09
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		



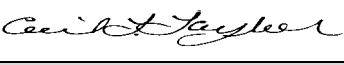
## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 090209</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 09-02-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 09-02-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 09-02-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3


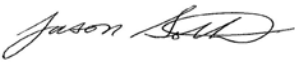

<b>1 – Surveillance Number: 090508</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 09-05-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 09-05-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 09-05-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number: 091109</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 09-11-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 09-11-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 09-11-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




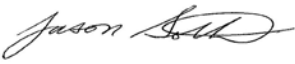

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 091208</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 09-12-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 09-12-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 09-12-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

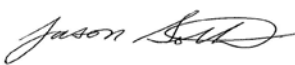


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 091708</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 09-17-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 09-17-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 09-17-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


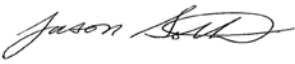

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 091709</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 09-17-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 09-17-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 09-17-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 092409</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 09-24-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 09-24-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 09-24-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


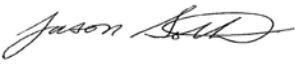

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 092508</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
MEC and Non-MEC Scrap inspection/certification.		
<b>6 - Comments:</b>		
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By:  Jason Soth	Signature: 	Date:  09-25-08
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date:  09-25-08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date:  09-25-08
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		




## MES QC Surveillance Report – MRS 2

<b>1 – Surveillance Number: 01OCT07-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input checked="" type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
Program Level Work Plan Para. 2.5.8.1, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Briefed Matrix personnel on scrap inspection and disposal procedures.			
<b>6 - Comments:</b>			
Briefed the following: <ul style="list-style-type: none"> <li>Scrap will be kept in lockable containers until transported to disposal facility</li> <li>The lockable containers will be labeled “Scrap Metal” and “MEC Scrap”</li> <li>MEC scrap and Non-MEC scrap will be kept segregated at all times</li> <li>Scrap will be inspected by a Tech 2 and Tech 3 before it leaves the field and goes to the scrap processing area</li> <li>Scrap will be 100% re-inspected by UXOQC or designated UXO Tech 3 at the scrap processing area</li> <li>UXOQA will perform periodic spot inspections on all scrap</li> <li>A DD Form 1348-1, Chain of Custody and Certificate of Destruction memorandums will accompany the scrap shipment</li> <li>Copies of all documents will be kept on file</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 1 Oct 07	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 1 Oct 07	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 1 Oct 07	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3


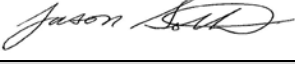

<b>1 – Surveillance Number: 100109</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 10-01-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-01-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-01-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number: 100208</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 10-02-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-02-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-02-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			






## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 100809</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 10-08-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-08-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-08-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


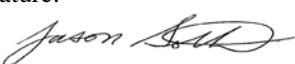

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 100908</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 10-09-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-09-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-09-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 101608</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 10-16-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-16-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-16-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


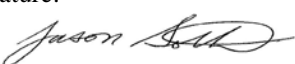

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 101609</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 10-16-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-16-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-16-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


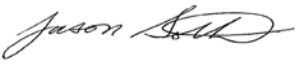

## MES QC Surveillance Report – MRS 2

<b>1 – Surveillance Number: 19OCT07-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input checked="" type="checkbox"/> Initial <input type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
Program Level Work Plan Para. 2.5.8.1, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Briefed Matrix personnel on scrap inspection and disposal procedures.			
<b>6 - Comments:</b>			
Observed the following: <ul style="list-style-type: none"> <li>Scrap is being kept in lockable containers until transported to disposal facility</li> <li>The lockable containers are labeled “Scrap Metal” and “MEC Scrap”</li> <li>MEC scrap and Non-MEC scrap is being kept segregated at all times</li> <li>Scrap is being inspected by a Tech 2 and Tech 3 before it leaves the field and goes to the scrap processing area</li> <li>Scrap is being 100% re-inspected by the UXOQC or a designated UXO Tech 3 at the scrap processing area</li> <li>UXOQA is performing periodic spot inspections on all scrap</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Date: 19 Oct 07	
		Signature: 	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Date: 19 Oct 07	
		Signature: 	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Date: 19 Oct 07	
		Signature: 	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 102209</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 10-22-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-22-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-22-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3



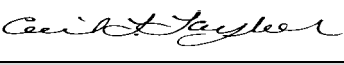
<b>1 – Surveillance Number: 102308</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 10-23-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-23-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-23-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number: 102909</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 10-29-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-29-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-29-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			





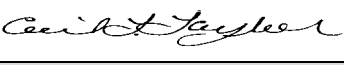
## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 103008</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 10-30-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-30-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10-30-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

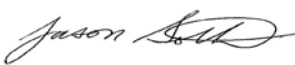


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 110509</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 11-05-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11-05-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11-05-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 110608</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 11-06-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11-06-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11-06-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


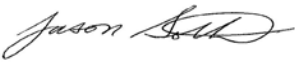

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 111308</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 11-13-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11-13-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11-13-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			



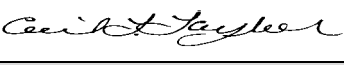
## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 111309</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 11-13-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11-13-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11-13-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


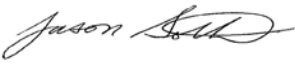

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 111909</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 11-19-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11-19-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11-19-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number: 112008</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 11-20-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11-20-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11-20-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3


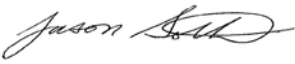

<b>1 – Surveillance Number: 112309</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 11-23-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11-23-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11-23-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




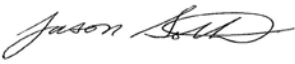

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 112508</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 11-25-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11-25-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 11-25-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 120409</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 12-04-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12-04-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12-04-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


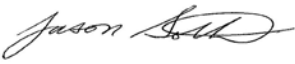

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 120508</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 12-05-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12-05-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12-05-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


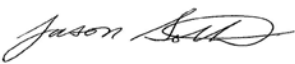

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 121108</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 12-11-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12-11-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12-11-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


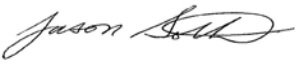

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 121509</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
MEC and Non-MEC Scrap inspection/certification.		
<b>6 - Comments:</b>		
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By: Jason Soth	Signature: 	Date: 12-15-09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 12-15-09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 12-15-09
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 121808</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 12-18-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12-18-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12-18-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3


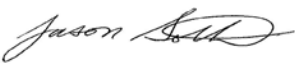

<b>1 – Surveillance Number: 122009</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 12-20-09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12-20-09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12-20-09	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 122208</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 12-22-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12-22-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12-22-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			


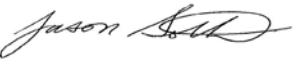



## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number: 123008</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input checked="" type="checkbox"/> Scrap Inspection/Certification <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS-3 Site Specific Work Plan section 2.5.8.1 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
MEC and Non-MEC Scrap inspection/certification.			
<b>6 - Comments:</b>			
Scrap is being inspected and stored in accordance with the work plan. The daily inspections are noted on the MES QC daily report.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 12-30-08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12-30-08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 12-30-08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			

**QC Surveillances**  
**Surface Sweep**

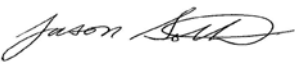


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 1MAR08-01</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Section 2.5.2, 2.5.8.1, Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Earth Tech personnel performing surface sweep operations in MRS-3 Tract F.		
<b>6 - Comments:</b>		
Verified the following:  - Teams checked instruments in the FCA area. - Teams have all required equipment to conduct surface sweep operations. - Team members are removing all metallic items from the surface. - Team members are maintaining a tight sweep interval. - Locations of MEC items are marked using a GPS, and flagging tape if left in place. - UXO personnel are verifying MEC scrap is free of energetic material. - MEC Scrap and Non-MEC Scrap is being separated and inspected in the field. - Schonstedts are operated on an adequate setting. - Area that has been swept is adequately marked for the next subsequent pass. - All scrap is brought back to the warehouse area and staged near roll-off containers.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By:  Dave Compton	Signature:  	Date:  1 Mar 08
<b>8 - Comments</b>		
<b>9 - UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  4 Mar 08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  5 Mar 08
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 9MAR08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Earth Tech personnel performing surface sweep operations.			
<b>6 - Comments:</b>			
Verified the following:  Observed EarthTech Team 1 conducting surface sweep operations in Tract 3F. Observed EarthTech Team 2 conducting surface sweep operations in Tract 3E. No deficiencies noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: David Compton		Signature: 	
		Date: 9 Mar 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 9 Mar 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 9 Mar 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 9MAR09-01</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Earth Tech personnel performing surface sweep operations.		
<b>6 - Comments:</b>		
Verified the following:  Observed EarthTech Team 2 conducting surface sweep operations in Tract 3E.  Team is sweeping slivers along the boundary that was overlooked during the initial surface sweep.  No deficiencies noted.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By:  Jason Soth	Signature:  	Date:  9 March 09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  9 March 09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  9 March 09
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 17MAR08-01</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Earth Tech personnel performing surface sweep operations.		
<b>6 - Comments:</b>		
Verified the following:  Observed EarthTech Team 1 conducting surface sweep operations in Tract 3E. Observed EarthTech Team 2 conducting surface sweep operations in Tract 3E. Instructed Team 1 to keep tighter sweep interval.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By:  David Compton	Signature:  	Date:  17 Mar 08
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  17 Mar 08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  17 Mar 08
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number: 27MAR08-01</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Earth Tech personnel performing surface sweep operations.		
<b>6 - Comments:</b>		
Verified the following:  Observed EarthTech Team 1 conducting surface sweep operations in Tract 3G.  No deficiencies noted.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By:  David Compton	Signature:  	Date:  27 Mar 08
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  27 Mar 08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  27 Mar 08
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report – MRS 3


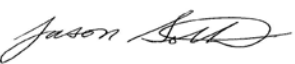

<b>1 – Surveillance Number: 3APRIL08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Earth Tech personnel performing surface sweep operations.			
<b>6 - Comments:</b>			
Verified the following:  Observed EarthTech Team 1 conducting surface sweep operations in Tract 3G.  No deficiencies noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By:		Signature:	
David Compton			
		Date:	
		3 April 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:	
			
		Date:	
		3 April 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:	
			
		Date:	
		3 April 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			






## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 10APRIL08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Earth Tech personnel performing surface sweep operations.			
<b>6 - Comments:</b>			
Verified the following:  Observed EarthTech Team 1 conducting surface sweep operations in Tract 3G.  Observed Earth Tech Team 2 conducting surface sweep operations in Tract 3H.  Teams were keeping good tight intervals.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: David Compton		Signature: 	
		Date: 10 April 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10 April 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10 April 08	
<b>Quality Control Certification Statement</b>			
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 21APRIL08-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Earth Tech personnel performing surface sweep operations.			
<b>6 - Comments:</b>			
Verified the following:  Observed EarthTech Team 1 conducting surface sweep operations in Tract 3H.  No deficiencies noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By:		Signature:	
David Compton			
		Date:	
		21 April 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:	
			
		Date:	
		21 April 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:	
			
		Date:	
		21 April 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 28APRIL08-01</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Earth Tech personnel performing surface sweep operations.		
<b>6 - Comments:</b>		
Verified the following:  Observed EarthTech Team 1 conducting surface sweep operations in Tract 3H.  No deficiencies noted.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By: David Compton	Signature: 	Date: 28 April 08
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 28 April 08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 28 April 08
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 6MAY08-01		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Earth Tech personnel performing surface sweep operations.		
<b>6 - Comments:</b>		
Verified the following:  Observed EarthTech Team 1 conducting surface sweep operations in Tract 3G.  No deficiencies noted.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable	Deficiency #: NCR #:	
Conducted By:	Signature:	Date:
Jason Soth		6 May 08
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:	Date:
		6 May 08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:	Date:
		6 May 08
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 15MAY08-01		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Earth Tech personnel performing surface sweep operations.		
<b>6 - Comments:</b>		
Verified the following:  Observed EarthTech Team 1 conducting surface sweep operations in Tract 3C.  No deficiencies noted.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By:  Jason Soth	Signature:  	Date:  15 May 08
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  15 May 08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  15 May 08
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

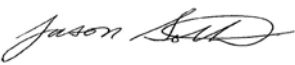


## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 28MAY08-01		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Earth Tech personnel performing surface sweep operations.		
<b>6 - Comments:</b>		
Verified the following:  Observed EarthTech Team 1 conducting surface sweep operations in Tract 3C.  No deficiencies noted.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 28 May 08
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 28 May 08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 28 May 08
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report – MRS 3

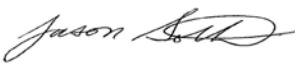
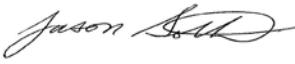

<b>1 – Surveillance Number: 2JUNE08-01</b>		
<b>2 - Definable Feature of Work</b>		
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<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Earth Tech personnel performing surface sweep operations.		
<b>6 - Comments:</b>		
Verified the following:  Observed EarthTech Team 1 conducting surface sweep operations in Tract 3D.  No deficiencies noted.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 2 June 08
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 2 June 08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 2 June 08
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		

## MES QC Surveillance Report – MRS 3


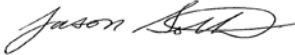

<b>1 – Surveillance Number: 9JUNE08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Earth Tech personnel performing surface sweep operations.			
<b>6 - Comments:</b>			
Verified the following:  Observed EarthTech Team 1 conducting surface sweep operations in Tract 3D.  No deficiencies noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 9 June 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 9 June 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 9 June 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			



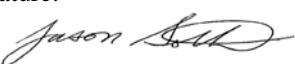

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 17JUNE08-01</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Earth Tech personnel performing surface sweep operations.		
<b>6 - Comments:</b>		
Verified the following:  Observed EarthTech Team 1 conducting surface sweep operations in Tract 3B.  No deficiencies noted.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By:  Jason Soth	Signature:  	Date:  17 June 08
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  17 June 08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  17 June 08
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 25JUN08-01		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Earth Tech personnel performing surface sweep operations.		
<b>6 - Comments:</b>		
Verified the following:  Observed EarthTech Team 1 conducting surface sweep operations in Tract 3B.  No deficiencies noted.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 25 June 08
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 25 June 08
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 25 June 08
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 4AUG09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Earth Tech personnel performing surface sweep operations.			
<b>6 - Comments:</b>			
Verified the following:  Observed EarthTech Team 1 conducting surface sweep operations in Tract 3E step-outs.  No deficiencies noted.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 4 August 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 4 August 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 4 August 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			




## MES QC Surveillance Report – MRS 2

<b>1 – Surveillance Number: 10OCT07-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input checked="" type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
Program Level Work Plan Para. 2.5.2, 2.5.8.1, section 10 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Briefed Earth Tech personnel on UXO surface sweep operations prior to vegetation removal.			
<b>6 - Comments:</b>			
Verified the following:  - Teams have read the Health and Safety Plan. - Teams have all required equipment to begin surface sweep operations. - All personnel and instruments have been through the GPO. - Instruments will be checked daily in the FCA to ensure they are operational. - Removal of surface clutter that may interfere with Geophysical operations. - Team members will maintain a tight sweep interval. - MEC Scrap and Non-MEC Scrap will be separated and inspected in the field. - Schonstedts are operated on an adequate setting. - Area that has been swept is adequately marked for the next subsequent pass. - All scrap is brought back to the warehouse area and staged on the loading dock near containers. - Land Use Controls.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Date: 10 Oct 07	
		Signature: 	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Date: 10 Oct 07	
		Signature: 	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Date: 11 Oct 07	
		Signature: 	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			




## MES QC Surveillance Report – MRS 2

<b>1 – Surveillance Number: 16OCT07-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input checked="" type="checkbox"/> Initial <input type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
Program Level Work Plan Para. 2.5.2, 2.5.8.1, section 10 and Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Earth Tech personnel performing surface sweep operations.			
<b>6 - Comments:</b>			
Verified the following:  - Teams have all required equipment to conduct surface sweep operations. - Teams are checking instruments in the FCA prior to departing for the field. - Team members are removing all metallic items from the surface. - Team members are maintaining a tight sweep interval. - UXO personnel are verifying MEC scrap is free of energetic material. - MEC Scrap and Non-MEC Scrap is being separated and inspected in the field. - Schonstedts are operated on an adequate setting. - Area that has been swept is adequately marked for the next subsequent pass. - All scrap is brought back to the warehouse area and staged on the loading dock near containers.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Scott Collier		Date: 16 Oct 07	
		Signature: 	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Date: 16 Oct 07	
		Signature: 	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Date: 17 Oct 07	
		Signature: 	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 20OCT09-01</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Earth Tech personnel performing surface sweep operations.		
<b>6 - Comments:</b>		
Verified the following:  Observed EarthTech Team 1 conducting surface sweep operations in Tract 3H step-outs.  No deficiencies noted.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable  Conducted By: Jason Soth	<input type="checkbox"/> Unacceptable  Signature: 	Deficiency #: NCR #:  Date: 20 October 09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 20 October 09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature: 	Date: 20 October 09
<b>Quality Control Certification Statement</b>		
“I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above.”		


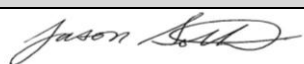

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 17NOV09-01</b>		
<b>2 - Definable Feature of Work</b>		
<input type="checkbox"/> Brush Cutting <input checked="" type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management		
<b>3 – Phase</b>		
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other		
<b>4 – References</b>		
MRS 3 Site Specific Work Plan Sections 2.5.2 and Table 10-3.		
<b>5 - Observed Condition/Activities:</b>		
Earth Tech personnel performing surface sweep operations.		
<b>6 - Comments:</b>		
Verified the following:  Observed EarthTech Team 2 conducting surface sweep operations in Tract 3E step-outs.  No deficiencies noted.		
<b>7 - Results of Surveillance</b>		
<input checked="" type="checkbox"/> Acceptable	<input type="checkbox"/> Unacceptable	Deficiency #: NCR #:
Conducted By:  Jason Soth	Signature:  	Date:  17 November 09
<b>8 – Comments</b>		
<b>9 – UXOQCS</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  17 November 09
<b>10 - Site Operations Manager Review</b>		
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur	Signature:  	Date:  17 November 09
<b>Quality Control Certification Statement</b>		
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."		


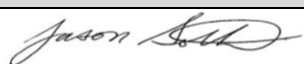

## **QC Surveillances Survey**




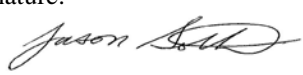

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 6FEB08-01			
<b>2 - Definable Feature of Work</b>			
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<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
Program Level Work Plan Para. 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Sean Wasson		Signature: 	
		Date: 6 Feb 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 6 Feb 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 7 Feb 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


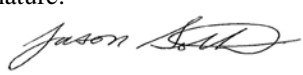

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 13FEB08-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
Program Level Work Plan Para. 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Sean Wasson		Signature:  Date: 13 Feb 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 13 Feb 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 14 Feb 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


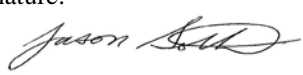

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 30MAR08-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract D.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Sean Wasson		Signature: 	
		Date: 30 Mar 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 30 Mar 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 30 Mar 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 1APR08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract A.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Sean Wasson		Signature: 	
		Date: 1 Apr 08	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 1 Apr 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 1 Apr 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


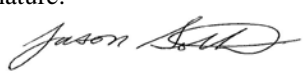

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 8APR08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract A.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Sean Wasson		Signature: 	
		Date: 8 Apr 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 8 Apr 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 8 Apr 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


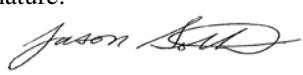

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 2JUN08-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract E.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Sean Wasson		Signature: 	
		Date: 2 Jun 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 2 Jun 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 2 Jun 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number:</b> 10JUN08-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract E.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Sean Wasson		Signature: 	
		Date: 10 Jun 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10 Jun 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 10 Jun 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3




<b>1 – Surveillance Number:</b> 17JUN08-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract G.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Sean Wasson		Signature: 	
		Date: 17 Jun 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 17 Jun 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 17 Jun 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			




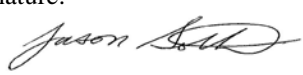

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 22JUN08-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract G.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Sean Wasson		Signature: 	
		Date: 22 Jun 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 22 Jun 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 22 Jun 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


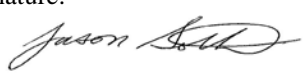

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 22JUL09-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract D step-outs.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 22 Jul 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 22 Jul 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 22 Jul 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			




## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 7AUG08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract F.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Sean Wasson		Signature: 	
		Date: 7 Aug 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 7 Aug 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 7 Aug 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


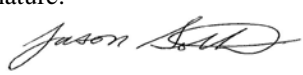

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 13AUG08-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract F.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Sean Wasson		Signature: 	
		Date: 13 Aug 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 13 Aug 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 13 Aug 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


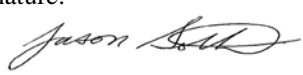

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 9SEP09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract F step-outs.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 9 Sep 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 9 Sep 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 9 Sep 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


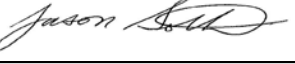

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 6OCT08-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract C.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Sean Wasson		Signature: 	
		Date: 6 Oct 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 6 Oct 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 6 Oct 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3


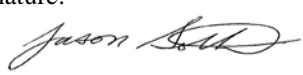

<b>1 – Surveillance Number: 9OCT08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract C.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Sean Wasson		Signature: 	
		Date: 9 Oct 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 9 Oct 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 9 Oct 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3


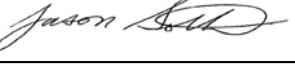

<b>1 – Surveillance Number: 15OCT09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract E step-outs.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 15 Oct 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 15 Oct 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 15 Oct 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			




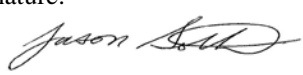

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 27OCT08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract D.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Sean Wasson		Signature: 	
		Date: 27 Oct 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 27 Oct 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 27 Oct 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


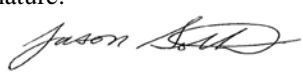

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 27OCT09-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract E step-outs.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 27 Oct 09	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 27 Oct 09	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 27 Oct 09	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


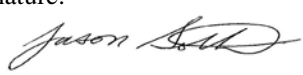

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 4NOV08-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract D.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Sean Wasson		Signature: 	
		Date: 4 Nov 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 4 Nov 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 4 Nov 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			


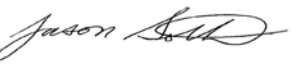

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 18NOV08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract B.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Sean Wasson		Signature: 	
		Date: 18 Nov 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 18 Nov 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 18 Nov 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 24NOV08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract B.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Sean Wasson		Signature: 	
		Date: 24 Nov 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 24 Nov 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 24 Nov 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 8DEC08-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract H.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 8 Dec 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 8 Dec 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 8 Dec 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

**Three Phase Quality Control Checklist**  
**Former Ft. McClellan**  
**Anniston, AL**  
**Survey MRS-3**

Team Information		
Team: Survey Crew	Location: MRS 3	Date: 12-10-07
Personnel Present: MES QC, L.I. Smith personnel		
Phase of Inspection ( <b>Highlight</b> or Circle): <b>Preparatory (P)</b> ; Initial (I); Follow-up (F)		


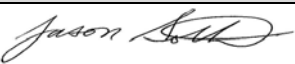

Checklist						
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1.	SSWP	All plans and submittals prepared and approved and available to field personnel	✓			
2.	SSWP Section 2	Appropriate field equipment is available, functional, and properly calibrated.	✓			
3.	SSWP Section 2	Responsibilities have been assigned and communicated.	✓			
4.	SSWP 10.3.3	The job hazards in Appendix C, Accident Prevention Plan (PWP 2007), have been communicated and the necessary safety measures are in place.	✓			
5.	SSWP 10.3.2	Field personnel have the necessary knowledge, expertise, and information to perform their duties.	✓			
6.	SSWP 10.3.1.1 10.3.1.2	Field personnel have demonstrated acceptable performance in the GPO, if required, prior to starting in the production areas			✓	
7.	SSWP Section 2	Arrangements for support services have been made and the prerequisite site work has been completed.	✓			
8.	SSWP Section 10	Discrepancies between existing conditions and approved plans/procedures will be resolved and corrective actions taken for unsatisfactory and nonconforming conditions identified during the preparatory phase inspection. This will be verified by the PM, prior to granting approval for work to commence. Preparatory phase inspection results will be documented in the preparatory inspection checklist and/or summarized in a Daily Quality Control Report/Contractor Production Report.	✓			
Punch list Items						
No.						

Conducted by:



MES QCS

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number: 10DEC07-01</b>			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input checked="" type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
Program Level Work Plan Para. 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Briefed L.I. Smith surveyors on responsibilities.			
<b>6 - Comments:</b>			
Verified the following:  <ul style="list-style-type: none"> <li>- Teams have read the Health and Safety Plan.</li> <li>- Long Leaf Pine has been identified</li> <li>- Long Leaf Pine will not be cut.</li> <li>- Should suspect UXO be encountered, it will be avoided.</li> <li>- UXO escort will mag any area before items are hammered into the ground.</li> <li>- Corner stakes will be painted orange and marked with the appropriate grid number and face North.</li> <li>- All data delivered will be in Alabama East Zone, State Plane coordinates using US survey feet.</li> <li>- If any anomalies are discovered at the corner stake location, the stake will be offset and this offset will be recorded in the log and on the stake</li> <li>- Any offset will be recorded in the log and on the stake.</li> </ul>			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 10 Dec 07	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 10 Dec 07	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 10 Dec 07	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			



**Three Phase Quality Control Checklist**  
**Former Ft. McClellan**  
**Anniston, AL**  
***Survey MRS 3***

Team Information		
Team: Survey Crew	Location: MRS 3	Date: 12-11-07
Personnel Present: MES QC, L.I. Smith personnel		
Phase of Inspection ( <b>Highlight</b> or Circle): Preparatory (P); <b>Initial (I)</b> ; Follow-up (F)		




Checklist						
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	SSWP	Is a current copy of WP available to the Team when conducting field ops?	✓			
2	SSWP 2.4.2.1	Are surveyors/escort maintaining a 200 ft buffer between other simultaneous operations?	✓			
3	SSWP 2.4.2.1	Are the surveyors being escorted by a UXO Technician?	✓			
4	SSWP 2.4.2.1 & Table 10.3	Did the UXO escort conduct a visual and hand-held detector aided surface search for MEC ahead of the survey crew?	✓			
5	SSWP 2.4.2.2	Is the UXO escort verifying the area is clear of subsurface anomalies prior to installing grid stakes/survey pins?	✓			
6	SSWP 2.4.2.2	Are grids set at 100 ft X 100 ft and each southwest corner identified by a unique number and blue flagging?	✓			
7	SOW	Are all intersections of grid and boundary lines being staked in?	✓			
8	SSWP 2.4.2.2	If an anomaly is discovered at a survey stake or pins location, is the stake and pin off-set along a N/S or E/W direction and marked on SW corner stake?	✓			
9	SOW	Are control lines being staked in across the track to tie in to?	✓			
10	SOW	Are surveyors tying into control lines or boundary lines daily?	✓			
11	SOW	Are surveyors starting and stopping on known control points daily?	✓			

Punch list Items	
1.	
2.	



Conducted by: \_\_\_\_\_ Acknowledged by: \_\_\_\_\_

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 11DEC07-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input checked="" type="checkbox"/> Initial <input type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
Program Level Work Plan Para. 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are being recorded in log and on stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature:  Date: 11 Dec 07	
<b>8 - Comments</b>			
<b>9 - UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 11 Dec 07	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature:  Date: 11 Dec 07	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## MES QC Surveillance Report – MRS 3

**1 – Surveillance Number:** 13DEC07-01

### 2 - Definable Feature of Work

☐ Brush Cutting ☐ Surface Sweep ☐ DGM ☐ Reacquisition ☐ UXO ID & Demo ☐ Scrap Handling/Demilitarization  
☒ Survey ☐ Aggressive Surface / Near Surface Clearance ☐ Intrusive Investigation ☐ Mag/Dig ☐ Data Management

### 3 – Phase

☐ Preparatory ☐ Initial ☒ Follow-up ☐ General/Other

### 4 – References

Program Level Work Plan Para. 2.4.2.2, Table 10-3.

### 5 - Observed Condition/Activities:

Observed surveyors and survey escort.

### 6 - Comments:

Verified the following:

- Long Leaf Pines are not being cut.
- UXO escort is magging any area before items enter the ground.
- Corner stakes are painted and marked with the appropriate grid number and face north.
- Stakes are being offset when anomalies are encountered at the corner locations.
- Offsets are recorded in the log and on the stakes.

### 7 - Results of Surveillance

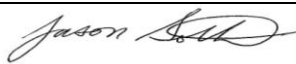
☒ Acceptable

☐ Unacceptable

Deficiency #:  
NCR #:

Conducted By:  
Jason Soth

Signature:



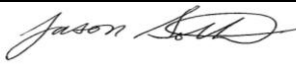
Date:  
13 Dec 07

### 8 - Comments

### 9 - UXOQCS

☒ Concur ☐ Non-Concur

Signature:

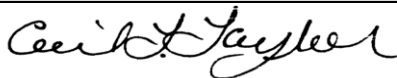


Date: 13 Dec 07

### 10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur

Signature:


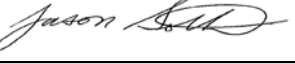



Date: 13 Dec 07

### Quality Control Certification Statement

"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."

## MES QC Surveillance Report – MRS 3

<b>1 – Surveillance Number:</b> 16DEC08-01			
<b>2 - Definable Feature of Work</b>			
<input type="checkbox"/> Brush Cutting <input type="checkbox"/> Surface Sweep <input type="checkbox"/> DGM <input type="checkbox"/> Reacquisition <input type="checkbox"/> UXO ID & Demo <input type="checkbox"/> Scrap Handling/Demilitarization <input checked="" type="checkbox"/> Survey <input type="checkbox"/> Aggressive Surface / Near Surface Clearance <input type="checkbox"/> Intrusive Investigation <input type="checkbox"/> Mag/Dig <input type="checkbox"/> Data Management			
<b>3 – Phase</b>			
<input type="checkbox"/> Preparatory <input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up <input type="checkbox"/> General/Other			
<b>4 – References</b>			
MRS 3 Site Specific Work Plan Section 2.4.2.2, Table 10-3.			
<b>5 - Observed Condition/Activities:</b>			
Observed surveyors and survey escort in MRS-3 Tract H.			
<b>6 - Comments:</b>			
Verified the following:  - Long Leaf Pines are not being cut. - UXO escort is magging any area before items enter the ground. - Corner stakes are painted and marked with the appropriate grid number and face north. - Stakes are being offset when anomalies are encountered at the corner locations. - Offsets are recorded in the log and on the stakes.			
<b>7 - Results of Surveillance</b>			
<input checked="" type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable		Deficiency #: NCR #:	
Conducted By: Jason Soth		Signature: 	
		Date: 16 Dec 08	
<b>8 – Comments</b>			
<b>9 – UXOQCS</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 16 Dec 08	
<b>10 - Site Operations Manager Review</b>			
<input checked="" type="checkbox"/> Concur <input type="checkbox"/> Non-Concur		Signature: 	
		Date: 16 Dec 08	
<b>Quality Control Certification Statement</b>			
"I certify that the above report is complete and correct and that I, or my authorized representative, have inspected the work performed this day by MES (and each contractor) and have determined that all materials, equipment, and workmanship are in strict conformance with the plans and specifications except as may be noted above."			

## **QC Tracking Sheets**

### 3-E McClellan MRS-3 QC/QA DGM Data Tracking List

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-E	N03107	N151E095	0.23	1	10/1/2008	10/6/2008	10/15/2008 - NS	0	PSG	10/16/2008	0	Not Selected	-	KB
3-E	N03107	N151E096	0.23	1	10/1/2008	10/6/2008	10/15/2008 - NS	0	PSG	10/16/2008	0	Not Selected	-	KB
3-E	N03107	N151E097	0.23	1	9/30/2008	10/6/2008	10/15/2008 - NS	0	PSG	10/16/2008	0	Not Selected	-	KB
3-E	N03107	N152E095	0.23	1	10/1/2008	10/6/2008	10/15/2008 - NS	0	PSG	10/16/2008	0	Not Selected	-	KB
3-E	N03107	N152E096	0.23	1	10/1/2008	10/6/2008	10/15/2008	0	PSG	10/16/2008	0	Not Selected	-	KB
3-E	N03107	N152E097	0.23	1	9/30/2008	10/6/2008	10/15/2008 - NS	0	PSG	10/16/2008	0	Pass	-	KB
3-E	N03107	N153E095	0.23	1	10/1/2008	10/6/2008	10/15/2008 - NS	0	PSG	10/16/2008	0	Not Selected	-	KB
3-E	N03107	N153E096	0.23	1	10/1/2008	10/6/2008	10/15/2008 - NS	0	PSG	10/16/2008	0	Not Selected	-	KB
3-E	N03108	N152E092	0.23	1	10/6/2008	10/9/2008	10/15/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03108	N152E093	0.23	1	10/2/2008	10/7/2008	10/15/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03108	N152E094	0.23	1	10/2/2008	10/7/2008	10/15/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03108	N153E092	0.23	1	10/6/2008	10/9/2008	10/15/2008	1	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03108	N153E093	0.23	1	10/2/2008	10/7/2008	10/15/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03108	N153E094	0.23	1	10/2/2008	10/7/2008	10/15/2008 - NS	0	PSG	10/20/2008	0	Pass	-	KB
3-E	N03109	N153E089	0.23	1	10/7/2008	10/10/2008	10/15/2008 - NS	0	PSG	10/16/2008	0	Not Selected	-	KB
3-E	N03109	N153E090	0.23	1	10/9/2008	10/14/2008	10/15/2008 - NS	0	PSG	10/16/2008	0	Not Selected	-	KB
3-E	N03109	N153E091	0.23	1	10/9/2008	10/14/2008	10/15/2008	0	PSG	10/16/2008	0	Not Selected	-	KB
3-E	N03109	N154E087	0.23	1	10/7/2008	10/10/2008	10/15/2008 - NS	0	PSG	10/16/2008	0	Pass	-	KB
3-E	N03109	N154E088	0.23	1	10/7/2008	10/10/2008	10/15/2008 - NS	0	PSG	10/16/2008	0	Not Selected	-	KB
3-E	N03109	N154E089	0.23	1	10/7/2008	10/10/2008	10/15/2008 - NS	0	PSG	10/16/2008	0	Not Selected	-	KB
3-E	N03109	N154E090	0.23	1	10/9/2008	10/14/2008	10/15/2008	0	PSG	10/16/2008	0	Not Selected	-	KB
3-E	N03109	N154E091	0.23	1	10/9/2008	10/14/2008	10/15/2008	0	PSG	10/16/2008	0	Not Selected	-	KB
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3-E	N03110	N154E093	0.23	1	10/13/2008	10/15/2008	10/30/2008 - NS	0	PSG	10/31/2008	0	Not Selected	-	KB
3-E	N03110	N154E094	0.23	1	10/13/2008	10/16/2008	10/30/2008 - NS	0	PSG	10/31/2008	0	Not Selected	-	KB
3-E	N03110	N154E095	0.23	1	10/13/2008	10/15/2008	10/30/2008 - NS	0	PSG	10/31/2008	1	Not Selected	-	KB
3-E	N03110	N155E092	0.23	1	10/9/2008	10/14/2008	10/30/2008 - NS	0	PSG	10/31/2008	0	Not Selected	-	KB
3-E	N03110	N155E093	0.23	1	10/13/2008	10/15/2008	10/30/2008	0	PSG	10/31/2008	0	Not Selected	-	KB
3-E	N03110	N155E094	0.23	1	10/13/2008	10/16/2008	10/30/2008 - NS	0	PSG	11/3/2008	1	Check edit	11/4/2008	KB
3-E	N03111	N155E087	0.23	1	10/21/2008	10/24/2008	10/31/2008 - NS	0	PSG	11/3/2008	0	Not Selected	-	KB
3-E	N03111	N155E088	0.23	1	10/20/2008	10/22/2008	10/31/2008 - NS	0	PSG	11/4/2008	0	Pass	-	KB
3-E	N03111	N155E089	0.23	1	10/16/2008	10/23/2008	10/30/2008	0	PSG	11/3/2008	0	Not Selected	-	KB
3-E	N03111	N156E087	0.23	1	10/21/2008	10/24/2008	10/31/2008 - NS	0	PSG	11/3/2008	0	Not Selected	-	KB
3-E	N03111	N156E088	0.23	1	10/20/2008	10/22/2008	10/31/2008 - NS	0	PSG	11/3/2008	0	Not Selected	-	KB
3-E	N03111	N156E089	0.23	1	10/16/2008	10/23/2008	10/31/2008	0	PSG	11/3/2008	0	Not Selected	-	KB
3-E	N03112	N155E090	0.23	1	10/15/2008	10/22/2008	10/31/2008	0	PSG	11/3/2008	0	Not Selected	-	KB
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3-E	N03112	N156E092	0.23	1	10/14/2008	10/16/2008	10/31/2008	0	PSG	11/3/2008	0	Not Selected	-	KB
3-E	N03112	N156E093	0.23	1	10/14/2008	10/16/2008	10/31/2008 - NS	0	PSG	11/3/2008	0	Not Selected	-	KB
3-E	N03112	N156E094	0.23	1	10/14/2008	10/16/2008	10/31/2008 - NS	0	PSG	11/4/2008	0	Pass	-	KB
3-E	N03113	N157E087	0.23	1	10/21/2008	10/27/2008	11/3/2008 - NS	0	PSG	11/4/2008	0	Not Selected	-	KB
3-E	N03113	N157E088	0.23	1	10/22/2008	10/27/2008	11/3/2008 - NS	0	PSG	11/4/2008	0	Not Selected	-	KB
3-E	N03113	N157E089	0.23	1	10/22/2008	10/27/2008	11/3/2008 - NS	0	PSG	11/4/2008	0	Not Selected	-	KB
3-E	N03113	N157E090	0.23	1	10/22/2008	10/28/2008	11/3/2008 - NS	0	PSG	11/4/2008	1	Pass	-	KB
3-E	N03113	N158E087	0.23	1	10/21/2008	10/27/2008	11/3/2008	0	PSG	11/4/2008	0	Not Selected	-	KB

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-E	N03113	N158E088	0.23	1	10/22/2008	10/27/2008	11/3/2008 - NS	0	PSG	11/4/2008	0	Not Selected	-	KB
3-E	N03113	N158E089	0.23	1	10/22/2008	10/27/2008	11/3/2008 - NS	0	PSG	11/4/2008	1	Not Selected	-	KB
3-E	N03113	N158E090	0.23	1	10/22/2008	10/28/2008	11/3/2008 - NS	0	PSG	11/4/2008	0	Not Selected	-	KB
3-E	N03114	N157E091	0.23	1	10/23/2008	10/28/2008	11/4/2008 - NS	0	PSG	11/7/2008	0	Not Selected	-	KB
3-E	N03114	N157E092	0.23	1	10/27/2008	10/30/2008	11/4/2008	1	PSG	11/7/2008	0	Not Selected	-	KB
3-E	N03114	N157E093	0.23	1	10/27/2008	11/3/2008	11/4/2008 - NS	0	PSG	11/7/2008	0	Not Selected	-	KB
3-E	N03114	N157E094	0.23	1	10/28/2008	11/3/2008	11/4/2008 - NS	0	PSG	11/7/2008	0	Not Selected	-	KB
3-E	N03114	N158E091	0.23	1	10/23/2008	10/28/2008	11/4/2008 - NS	0	PSG	11/7/2008	0	Not Selected	-	KB
3-E	N03114	N158E092	0.23	1	10/27/2008	10/30/2008	11/4/2008 - NS	0	PSG	11/7/2008	0	Not Selected	-	KB
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3-E	N03115	N159E088	0.23	1	11/3/2008	11/11/2008	11/12/2008 - NS	0	PSG	11/19/2008	0	Not Selected	-	KB
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3-E	N03115	N160E087	0.23	1	11/3/2008	11/10/2008	11/12/2008 - NS	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03115	N160E088	0.23	1	11/3/2008	11/11/2008	11/12/2008 - NS	0	PSG	11/20/2008	0	Pass	-	KB
3-E	N03115	N160E089	0.23	1	10/30/2008	11/5/2008	11/12/2008	1	PSG	11/19/2008	0	Not Selected	-	KB
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3-E	N03116	N159E093	0.23	1	10/28/2008	10/31/2008	11/11/2008 - NS	0	PSG	8/12/2008	1	Not Selected	-	KB
3-E	N03116	N159E094	0.23	1	10/28/2008	11/3/2008	11/11/2008 - NS	0	PSG	8/12/2008	0	Not Selected	-	KB
3-E	N03116	N160E091	0.23	1	10/29/2008	11/4/2008	11/11/2008 - NS	0	PSG	8/12/2008	0	Not Selected	-	KB
3-E	N03116	N160E092	0.23	1	10/29/2008	11/4/2008	11/11/2008 - NS	0	PSG	8/12/2008	0	Not Selected	-	KB
3-E	N03116	N160E093	0.23	1	10/28/2008	10/31/2008	11/11/2008 - NS	0	PSG	8/14/2008	1	Check edit	11/14/2008	KB
3-E	N03116	N160E094	0.23	1	10/28/2008	11/3/2008	11/11/2008 - NS	0	PSG	8/12/2008	0	Not Selected	-	KB
3-E	N03117	N161E087	0.23	1	11/4/2008	11/10/2008	11/14/2008 - NS	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03117	N161E088	0.23	1	11/4/2008	11/7/2008	11/14/2008 - NS	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03117	N161E089	0.23	1	11/4/2008	11/10/2008	11/14/2008 - NS	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03117	N161E090	0.23	1	11/5/2008	11/12/2008	11/14/2008 - NS	0	PSG	11/20/2008	0	Pass	-	KB
3-E	N03117	N162E087	0.23	1	11/4/2008	11/10/2008	11/14/2008 - NS	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03117	N162E088	0.23	1	11/4/2008	11/7/2008	11/14/2008 - NS	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03117	N162E089	0.23	1	11/4/2008	11/10/2008	11/14/2008	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03117	N162E090	0.23	1	11/5/2008	11/12/2008	11/14/2008	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03118	N161E091	0.23	1	11/5/2008	11/14/2008	11/25/2008	0	PSG	12/4/2008	2	Not Selected	-	KB
3-E	N03118	N161E092	0.23	1	11/12/2008	11/18/2008	11/25/2008 - NS	0	PSG	12/4/2008	0	Not Selected	-	KB
3-E	N03118	N161E093	0.23	1	11/13/2008	11/21/2008	11/25/2008 - NS	0	PSG	12/4/2008	0	Not Selected	-	KB
3-E	N03118	N161E094	0.23	1	11/13/2008	11/24/2008	11/25/2008 - NS	0	PSG	12/4/2008	3	Not Selected	-	KB
3-E	N03118	N162E091	0.23	1	11/5/2008	11/14/2008	11/25/2008 - NS	0	PSG	12/4/2008	0	Not Selected	-	KB
3-E	N03118	N162E092	0.23	1	11/12/2008	11/18/2008	11/25/2008 - NS	0	PSG	12/4/2008	1	Not Selected	-	KB
3-E	N03118	N162E093	0.23	1	11/13/2008	11/21/2008	11/25/2008 - NS	0	PSG	12/8/2008	0	Check edit	12/15/2008	KB
3-E	N03118	N162E094	0.23	1	11/13/2008	11/24/2008	11/25/2008 - NS	0	PSG	12/4/2008	0	Not Selected	-	KB
3-E	N03119	N163E087	0.23	5	10/15/2008	10/21/2008	11/3/2008 - NS	0	PSG	11/4/2008	0	Pass	-	KB
3-E	N03119	N163E088	0.23	5	10/15/2008	10/17/2008	11/3/2008 - NS	0	PSG	11/4/2008	0	Not Selected	-	KB
3-E	N03119	N163E089	0.23	5	10/16/2008	10/22/2008	11/3/2008 - NS	0	PSG	11/4/2008	0	Not Selected	-	KB
3-E	N03119	N163E090	0.23	5	10/16/2008	10/22/2008	11/3/2008	0	PSG	11/4/2008	1	Not Selected	-	KB
3-E	N03119	N164E087	0.23	5	10/15/2008	10/21/2008	11/3/2008 - NS	0	PSG	11/4/2008	0	Not Selected	-	KB

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-E	N03119	N164E088	0.23	5	10/15/2008	10/17/2008	11/3/2008 - NS	2	PSG	11/4/2008	0	Not Selected	-	KB
3-E	N03119	N164E089	0.23	5	10/16/2008	10/22/2008	11/3/2008 - NS	0	PSG	11/4/2008	0	Not Selected	-	KB
3-E	N03119	N164E090	0.23	5	10/16/2008	10/22/2008	11/3/2008 - NS	0	PSG	11/4/2008	0	Not Selected	-	KB
3-E	N03120	N163E091	0.23	5	10/20/2008	10/23/2008	11/6/2008 - NS	0	PSG	11/7/2008	0	Not Selected	-	KB
3-E	N03120	N163E092	0.23	5	10/20/2008	10/22/2008	11/6/2008	0	PSG	11/7/2008	0	Not Selected	-	KB
3-E	N03120	N163E093	0.23	5	10/21/2008	10/28/2008	11/6/2008 - NS	0	PSG	11/11/2008	1	Pass	-	KB
3-E	N03120	N164E091	0.23	5	10/20/2008	10/23/2008	11/6/2008 - NS	0	PSG	11/7/2008	0	Not Selected	-	KB
3-E	N03120	N164E092	0.23	5	10/20/2008	10/22/2008	11/6/2008	0	PSG	11/7/2008	1	Not Selected	-	KB
3-E	N03120	N164E093	0.23	5	10/21/2008	10/28/2008	11/6/2008 - NS	0	PSG	11/7/2008	0	Not Selected	-	KB
3-E	N03121	N163E094	0.23	5	10/21/2008	10/30/2008	11/5/2008 - NS	0	PSG	11/11/2008	2	Not Selected	-	KB
3-E	N03121	N163E095	0.23	5	10/22/2008	11/3/2008	11/5/2008 - NS	0	PSG	11/10/2008	1	Not Selected	-	KB
3-E	N03121	N164E094	0.23	5	10/21/2008	10/30/2008	11/5/2008 - NS	0	PSG	11/10/2008	1	Not Selected	-	KB
3-E	N03121	N164E095	0.23	5	10/22/2008	11/3/2008	11/5/2008 - NS	0	PSG	11/10/2008	2	Not Selected	-	KB
3-E	N03121	N164E096	0.23	5	10/22/2008	11/4/2008	11/5/2008	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03122	N165E087	0.22	5	10/23/2008	10/28/2008	11/6/2008 - NS	0	PSG	8/12/2008	1	Not Selected	-	KB
3-E	N03122	N165E088	0.23	5	10/23/2008	10/30/2008	11/11/2008	0	PSG	8/12/2008	0	Not Selected	-	KB
3-E	N03122	N165E089	0.23	5	10/27/2008	10/31/2008	11/6/2008 - NS	0	PSG	8/12/2008	0	Not Selected	-	KB
3-E	N03122	N165E090	0.23	5	10/28/2008	11/3/2008	11/6/2008 - NS	0	PSG	8/12/2008	0	Not Selected	-	KB
3-E	N03122	N166E087	0.23	5	10/23/2008	10/28/2008	11/6/2008	0	PSG	8/12/2008	0	Not Selected	-	KB
3-E	N03122	N166E088	0.23	5	10/23/2008	10/30/2008	11/11/2008 - NS	0	PSG	8/12/2008	0	Not Selected	-	KB
3-E	N03122	N166E089	0.23	5	10/27/2008	10/31/2008	11/6/2008 - NS	0	PSG	8/14/2008	0	Pass	-	KB
3-E	N03122	N166E090	0.23	5	10/28/2008	11/3/2008	11/6/2008 - NS	0	PSG	8/12/2008	0	Not Selected	-	KB
3-E	N03123	N165E091	0.23	5	10/28/2008	11/3/2008	11/13/2008	2	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03123	N165E092	0.23	5	10/29/2008	11/6/2008	11/13/2008 - NS	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03123	N165E093	0.23	5	10/29/2008	11/5/2008	11/13/2008 - NS	0	PSG	11/20/2008	1	Pass	-	KB
3-E	N03123	N166E091	0.23	5	10/28/2008	11/3/2008	11/13/2008 - NS	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03123	N166E092	0.23	5	10/29/2008	11/6/2008	11/13/2008 - NS	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03123	N166E093	0.23	5	10/29/2008	11/5/2008	11/13/2008 - NS	0	PSG	11/19/2008	1	Not Selected	-	KB
3-E	N03124	N165E094	0.23	5	10/30/2008	11/11/2008	11/13/2008	3	PSG	12/4/2008	0	Not Selected	-	KB
3-E	N03124	N165E095	0.23	5	11/3/2008	11/12/2008	11/14/2008 - NS	0	PSG	12/4/2008	0	Not Selected	-	KB
3-E	N03124	N165E096	0.23	5	11/3/2008	11/11/2008	11/14/2008 - NS	0	PSG	12/4/2008	1	Not Selected	-	KB
3-E	N03124	N166E094	0.23	5	10/30/2008	11/11/2008	11/13/2008 - NS	0	PSG	12/8/2008	0	Pass	-	KB
3-E	N03124	N166E095	0.22	5	11/3/2008	11/12/2008	11/14/2008 - NS	0	PSG	12/4/2008	1	Not Selected	-	KB
3-E	N03124	N166E096	0.20	5	11/3/2008	11/11/2008	11/14/2008 - NS	0	PSG	12/4/2008	1	Check edit	12/15/2008	KB
3-E	N03124	N167E094	0.01	5	10/30/2008	11/11/2008	11/13/2008 - NS	0	PSG	12/4/2008	0	Not Selected	-	KB
3-E	N03125	N167E087	0.23	5	11/3/2008	11/10/2008	11/18/2008 - NS	0	PSG	11/24/2008	1	Not Selected	-	KB
3-E	N03125	N167E088	0.23	5	11/4/2008	11/18/2008	11/18/2008	0	PSG	11/24/2008	0	Not Selected	-	KB
3-E	N03125	N167E089	0.23	5	11/4/2008	11/13/2008	11/18/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-E	N03125	N168E087	0.23	5	11/3/2008	11/10/2008	11/18/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-E	N03125	N168E088	0.23	5	11/4/2008	11/18/2008	11/18/2008	0	PSG	11/24/2008	0	Not Selected	-	KB
3-E	N03125	N168E089	0.23	5	11/4/2008	11/13/2008	11/18/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-E	N03126	N167E090	0.23	5	11/5/2008	11/14/2008	11/25/2008 - NS	0	PSG	12/4/2008	0	Not Selected	-	KB
3-E	N03126	N167E091	0.23	5	11/5/2008	11/14/2008	11/25/2008 - NS	0	PSG	12/4/2008	0	Not Selected	-	KB
3-E	N03126	N167E092	0.23	5	11/6/2008	11/14/2008	11/25/2008 - NS	0	PSG	12/4/2008	3	Not Selected	-	KB
3-E	N03126	N167E093	0.23	5	11/6/2008	11/17/2008	11/25/2008 - NS	0	PSG	12/8/2008	2	Pass	-	KB
3-E	N03126	N168E090	0.23	5	11/5/2008	11/14/2008	11/25/2008	1	PSG	12/4/2008	0	Not Selected	-	KB



Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-E	N03126	N168E091	0.23	5	11/5/2008	11/14/2008	11/25/2008 - NS	0	PSG	12/4/2008	1	Not Selected	-	KB
3-E	N03126	N168E092	0.23	5	11/6/2008	11/14/2008	11/25/2008 - NS	0	PSG	12/4/2008	0	Not Selected	-	KB
3-E	N03126	N168E093	0.23	5	11/6/2008	11/17/2008	11/25/2008 - NS	0	PSG	12/4/2008	0	Not Selected	-	KB
3-E	N03127	N169E087	0.23	2	10/21/2008	10/24/2008	11/3/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03127	N169E088	0.23	2	10/21/2008	10/27/2008	11/3/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03127	N169E089	0.23	2	10/21/2008	10/28/2008	11/3/2008 - NS	0	PSG	11/10/2008	1	Not Selected	-	KB
3-E	N03127	N170E087	0.23	2	10/21/2008	10/24/2008	11/3/2008 - NS	0	PSG	11/10/2008	1	Not Selected	-	KB
3-E	N03127	N170E088	0.23	2	10/21/2008	10/27/2008	11/3/2008	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03127	N170E089	0.23	2	10/21/2008	10/28/2008	11/3/2008 - NS	0	PSG	11/11/2008	1	Pass	-	KB
3-E	N03128	N169E090	0.23	2	10/22/2008	10/28/2008	11/7/2008	0	PSG	8/12/2008	0	Not Selected	-	KB
3-E	N03128	N169E091	0.23	2	10/22/2008	10/29/2008	11/7/2008 - NS	0	PSG	8/14/2008	1	Pass	-	KB
3-E	N03128	N170E090	0.17	2	10/22/2008	10/28/2008	11/7/2008 - NS	0	PSG	8/12/2008	0	Not Selected	-	KB
3-E	N03128	N170E091	0.21	2	10/22/2008	10/29/2008	11/7/2008 - NS	0	PSG	8/12/2008	1	Not Selected	-	KB
3-E	N03128	N171E091	0.02	2	10/22/2008	10/29/2008	11/7/2008 - NS	0	PSG	8/12/2008	0	Not Selected	-	KB
3-E	N03129	N169E092	0.23	2	10/23/2008	10/30/2008	11/14/2008	0	PSG	11/17/2008	0	Not Selected	-	KB
3-E	N03129	N169E093	0.22	2	10/23/2008	10/31/2008	11/14/2008 - NS	0	PSG	11/17/2008	2	Not Selected	-	KB
3-E	N03129	N170E092	0.23	2	10/23/2008	10/30/2008	11/14/2008 - NS	0	PSG	11/17/2008	0	Not Selected	-	KB
3-E	N03129	N170E093	0.23	2	10/23/2008	10/31/2008	11/14/2008 - NS	0	PSG	11/17/2008	0	Not Selected	-	KB
3-E	N03129	N170E094	0.01	2	10/23/2008	10/28/2008	11/14/2008 - NS	0	PSG	11/17/2008	0	Not Selected	-	KB
3-E	N03129	N171E092	0.16	2	10/27/2008	11/4/2008	11/14/2008 - NS	0	PSG	11/24/2008	0	Pass	-	KB
3-E	N03129	N171E093	0.23	2	10/27/2008	11/3/2008	11/14/2008 - NS	0	PSG	11/24/2008	0	Check edit	11/26/2008	KB
3-E	N03129	N171E094	0.02	2	10/27/2008	10/29/2008	11/14/2008 - NS	0	PSG	11/17/2008	0	Not Selected	-	KB
3-E	N03129	N172E093	0.08	2	10/27/2008	11/3/2008	11/14/2008 - NS	0	PSG	11/17/2008	1	Not Selected	-	KB
3-E	N03129	N172E094	0.02	2	10/27/2008	10/29/2008	11/14/2008 - NS	0	PSG	11/17/2008	0	Not Selected	-	KB
3-E	N03130	N171E087	0.23	2	10/29/2008	11/5/2008	11/11/2008	2	PSG	8/13/2008	1	Not Selected	-	KB
3-E	N03130	N171E088	0.23	2	10/28/2008	11/6/2008	11/11/2008 - NS	0	PSG	8/13/2008	1	Pass	-	KB
3-E	N03130	N171E089	0.19	2	10/28/2008	11/6/2008	11/11/2008 - NS	0	PSG	8/13/2008	0	Not Selected	-	KB
3-E	N03130	N171E090	0.01	2	10/27/2008	11/3/2008	11/11/2008 - NS	0	PSG	8/13/2008	0	Not Selected	-	KB
3-E	N03130	N172E087	0.23	2	10/29/2008	11/5/2008	11/11/2008 - NS	0	PSG	8/13/2008	0	Not Selected	-	KB
3-E	N03130	N172E088	0.22	2	10/28/2008	11/6/2008	11/12/2008	0	PSG	8/13/2008	2	Not Selected	-	KB
3-E	N03130	N172E089	0.04	2	10/28/2008	11/6/2008	11/11/2008 - NS	0	PSG	8/13/2008	0	Not Selected	-	KB
3-E	N03130	N173E087	0.23	2	10/29/2008	11/6/2008	11/11/2008 - NS	0	PSG	8/13/2008	0	Not Selected	-	KB
3-E	N03130	N173E088	0.08	2	10/30/2008	11/7/2008	11/11/2008 - NS	0	PSG	8/13/2008	0	Not Selected	-	KB
3-E	N03130	N174E087	0.13	2	10/29/2008	11/6/2008	11/11/2008 - NS	0	PSG	8/13/2008	0	Not Selected	-	KB
3-E	N03130	N175E087	0.01	2	10/29/2008	11/6/2008	11/11/2008 - NS	0	PSG	8/13/2008	1	Not Selected	-	KB
3-E	N03131	N156E099	0.23	4	9/30/2008	10/6/2008	10/15/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03131	N156E100	0.23	4	9/30/2008	10/7/2008	10/15/2008	2	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03131	N157E098	0.23	4	9/29/2008	10/6/2008	10/15/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03131	N157E099	0.23	4	9/30/2008	10/6/2008	10/15/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03131	N157E100	0.23	4	9/30/2008	10/7/2008	10/15/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03131	N157E101	0.23	4	10/1/2008	10/7/2008	10/15/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03132	N158E098	0.23	4	10/1/2008	10/6/2008	10/16/2008 - NS	0	PSG	10/21/2008	0	Pass	-	KB
3-E	N03132	N158E099	0.23	4	10/2/2008	10/7/2008	10/16/2008	2	PSG	10/21/2008	0	Not Selected	-	KB
3-E	N03132	N158E100	0.23	4	10/2/2008	10/7/2008	10/16/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03132	N159E098	0.23	4	10/1/2008	10/6/2008	10/16/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03132	N159E099	0.23	4	10/2/2008	10/7/2008	10/16/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03132	N159E100	0.23	4	10/2/2008	10/7/2008	10/16/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-E	N03133	N158E101	0.23	4	10/6/2008	10/9/2008	10/20/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03133	N158E102	0.23	4	10/6/2008	10/10/2008	10/20/2008 - NS	0	PSG	10/21/2008	0	Pass	-	KB
3-E	N03133	N159E101	0.23	4	10/6/2008	10/9/2008	10/20/2008	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03133	N159E102	0.23	4	10/6/2008	10/10/2008	10/20/2008 - NS	0	PSG	10/20/2008	1	Not Selected	-	KB
3-E	N03133	N159E103	0.23	4	10/7/2008	10/15/2008	10/20/2008 - NS	1	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03133	N159E104	0.23	4	10/7/2008	10/15/2008	10/20/2008 - NS	1	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03134	N158E105	0.23	4	10/7/2008	10/9/2008	10/20/2008 - NS	0	PSG	10/21/2008	0	Not Selected	-	KB
3-E	N03134	N158E106	0.23	4	10/8/2008	10/10/2008	10/20/2008 - NS	0	PSG	10/21/2008	2	Not Selected	-	KB
3-E	N03134	N158E107	0.23	4	10/9/2008	10/15/2008	10/16/2008	2	PSG	10/21/2008	2	Not Selected	-	KB
3-E	N03134	N159E105	0.23	4	10/7/2008	10/9/2008	10/20/2008 - NS	0	PSG	10/21/2008	0	Not Selected	-	KB
3-E	N03134	N159E106	0.23	4	10/8/2008	10/10/2008	10/20/2008 - NS	0	PSG	10/21/2008	1	Not Selected	-	KB
3-E	N03134	N159E107	0.23	4	10/9/2008	10/15/2008	10/16/2008	2	PSG	10/21/2008	0	Pass	-	KB
3-E	N03134	N159E108	0.23	4	10/9/2008	10/14/2008	10/20/2008	0	PSG	10/21/2008	0	Not Selected	-	KB
3-E	N03135	N160E098	0.23	4	10/13/2008	10/15/2008	10/20/2008 - NS	0	PSG	10/21/2008	0	Pass	-	KB
3-E	N03135	N160E099	0.23	4	10/13/2008	10/15/2008	10/20/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03135	N160E100	0.23	4	10/14/2008	10/16/2008	10/20/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03135	N160E101	0.23	4	10/14/2008	10/16/2008	10/20/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03135	N161E098	0.23	4	10/13/2008	10/15/2008	10/20/2008	2	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03135	N161E099	0.23	4	10/13/2008	10/15/2008	10/20/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03135	N161E100	0.23	4	10/14/2008	10/16/2008	10/20/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03135	N161E101	0.23	4	10/14/2008	10/16/2008	10/20/2008 - NS	0	PSG	10/20/2008	0	Not Selected	-	KB
3-E	N03136	N160E102	0.23	4	10/15/2008	10/17/2008	10/29/2008	0	PSG	10/31/2008	0	Not Selected	-	KB
3-E	N03136	N160E103	0.23	4	10/15/2008	10/17/2008	10/29/2008 - NS	0	PSG	10/31/2008	0	Not Selected	-	KB
3-E	N03136	N160E104	0.23	4	10/16/2008	10/21/2008	10/29/2008 - NS	0	PSG	11/3/2008	0	Pass	-	KB
3-E	N03136	N160E105	0.23	4	10/16/2008	10/21/2008	10/29/2008 - NS	0	PSG	10/31/2008	0	Not Selected	-	KB
3-E	N03136	N161E102	0.23	4	10/15/2008	10/17/2008	10/29/2008 - NS	0	PSG	10/31/2008	0	Not Selected	-	KB
3-E	N03136	N161E103	0.23	4	10/15/2008	10/17/2008	10/29/2008	0	PSG	10/31/2008	0	Not Selected	-	KB
3-E	N03136	N161E104	0.23	4	10/16/2008	10/21/2008	10/29/2008 - NS	2	PSG	10/31/2008	1	Not Selected	-	KB
3-E	N03136	N161E105	0.23	4	10/16/2008	10/21/2008	10/29/2008 - NS	0	PSG	10/31/2008	1	Not Selected	-	KB
3-E	N03137	N160E106	0.23	4	10/20/2008	10/22/2008	11/6/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03137	N160E107	0.23	4	10/21/2008	10/27/2008	11/6/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03137	N160E108	0.23	4	10/21/2008	10/24/2008	11/6/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03137	N161E106	0.23	4	10/20/2008	10/22/2008	11/6/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03137	N161E107	0.23	4	10/21/2008	10/27/2008	11/6/2008	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03137	N161E108	0.23	4	10/21/2008	10/24/2008	11/6/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03138	N162E099	0.23	4	11/5/2008	11/12/2008	11/19/2008 - NS	0	PSG	11/24/2008	0	Pass	-	KB
3-E	N03138	N162E100	0.23	4	11/4/2008	11/17/2008	11/19/2008	0	PSG	11/24/2008	0	Not Selected	-	KB
3-E	N03138	N162E101	0.23	4	11/3/2008	11/10/2008	11/19/2008	0	PSG	11/24/2008	0	Not Selected	-	KB
3-E	N03138	N163E100	0.23	4	11/4/2008	11/17/2008	11/19/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-E	N03138	N163E101	0.23	4	11/3/2008	11/10/2008	11/19/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-E	N03138	N164E100	0.23	4	11/4/2008	11/17/2008	11/19/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-E	N03138	N164E101	0.21	4	11/3/2008	11/10/2008	11/19/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-E	N03138	N165E100	0.02	4	11/4/2008	11/17/2008	11/19/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-E	N03139	N162E102	0.23	4	10/30/2008	11/7/2008	11/12/2008 - NS	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03139	N162E103	0.23	4	10/30/2008	11/7/2008	11/12/2008 - NS	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03139	N162E104	0.23	4	10/29/2008	11/6/2008	11/12/2008 - NS	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03139	N163E102	0.23	4	10/30/2008	11/7/2008	11/12/2008	1	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03139	N163E103	0.23	4	10/30/2008	11/7/2008	11/12/2008 - NS	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03139	N163E104	0.23	4	10/29/2008	11/6/2008	11/12/2008	0	PSG	11/20/2008	0	Pass	-	KB

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-E	N03139	N164E102	0.17	4	10/30/2008	11/7/2008	11/12/2008 - NS	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03139	N164E103	0.13	4	10/30/2008	11/7/2008	11/12/2008 - NS	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03139	N164E104	0.10	4	10/29/2008	11/6/2008	11/12/2008 - NS	0	PSG	11/19/2008	0	Not Selected	-	KB
3-E	N03140	N162E105	0.23	4	10/28/2008	11/4/2008	11/5/2008 - NS	0	PSG	11/11/2008	0	Pass	-	KB
3-E	N03140	N162E106	0.23	4	10/28/2008	10/30/2008	11/5/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03140	N162E107	0.23	4	10/27/2008	10/31/2008	11/5/2008	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03140	N162E108	0.23	4	10/27/2008	10/31/2008	11/5/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03140	N163E105	0.23	4	10/28/2008	11/4/2008	11/5/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03140	N163E106	0.23	4	10/28/2008	10/30/2008	11/5/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03140	N163E107	0.21	4	10/27/2008	10/31/2008	11/5/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03140	N163E108	0.18	4	10/27/2008	10/31/2008	11/5/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03140	N164E105	0.06	4	10/28/2008	11/4/2008	11/5/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03140	N164E106	0.02	4	10/28/2008	10/30/2008	11/5/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03141	N160E109	0.23	4	10/22/2008	10/27/2008	11/5/2008	1	PSG	11/10/2008	1	Not Selected	-	KB
3-E	N03141	N161E109	0.23	4	10/22/2008	10/27/2008	11/5/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03141	N161E110	0.23	4	10/22/2008	10/28/2008	11/5/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03141	N162E109	0.23	4	10/23/2008	10/29/2008	11/5/2008	2	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03141	N162E110	0.23	4	10/22/2008	10/28/2008	11/5/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03141	N162E111	0.23	4	10/23/2008	10/29/2008	11/5/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03141	N163E109	0.14	4	10/23/2008	10/29/2008	11/5/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03141	N163E110	0.10	4	10/22/2008	10/28/2008	11/5/2008 - NS	0	PSG	11/10/2008	0	Not Selected	-	KB
3-E	N03141	N163E111	0.14	4	10/23/2008	10/29/2008	11/5/2008 - NS	0	PSG	11/11/2008	1	Pass	-	KB
3-E	N03109	CN154E091	0.23	3	5/14/2009	5/18/2009	5/19/2009	0	PSG	5/26/2009	0	Not Selected	-	KB
3-E	N03110	CN154E092	0.23	3	5/18/2009	5/20/2009	5/21/2009	0	PSG	5/26/2009	0	Pass	-	KB
3-E	N03137	CN161E108	0.23	3	5/14/2009	5/18/2009	5/19/2009	2	PSG	5/26/2009	0	Not Selected	-	KB
3-E	N03141	CN161E109	0.23	3	5/14/2009	5/18/2009	5/21/2009	0	PSG	5/26/2009	0	Not Selected	-	KB
3-E	N03119	CN164E089	0.23	3	5/13/2009	5/15/2009	5/19/2009	0	PSG	5/26/2009	0	Not Selected	-	KB
3-E	N03122	CN165E089	0.23	3	5/13/2009	5/15/2009	5/19/2009	0	PSG	5/26/2009	0	Not Selected	-	KB
3-E	N03127	CN170E087	0.23	3	5/12/2009	5/18/2009	5/21/2009	0	PSG	5/26/2009	0	Not Selected	-	KB
3-E	N03130	CN171E087	0.23	3	5/12/2009	5/15/2009	5/21/2009	1	PSG	5/26/2009	0	Not Selected	-	KB
3-E	SN004	N170E0901S		2	9/16/2009	9/21/2009	9/23/2009 - NS	0	PSG	9/28/2009	0	Not Selected	-	KB
3-E	SN004	N170E0911S		2	9/11/2009	9/16/2009	9/23/2009 - NS	0	PSG	9/28/2009	0	Not Selected	-	KB
3-E	SN004	N171E0891S		2	9/14/2009	9/16/2009	9/23/2009 - NS	0	PSG	9/28/2009	0	Not Selected	-	KB
3-E	SN004	N171E0901S		2	9/15/2009	9/17/2009	9/23/2009 - NS	0	PSG	9/28/2009	0	Not Selected	-	KB
3-E	SN004	N171E0911S		2	9/11/2009	9/16/2009	9/23/2009	1	PSG	9/28/2009	0	Not Selected	-	KB
3-E	SN004	N171E0921S		2	9/16/2009	9/22/2009	9/23/2009 - NS	0	PSG	9/28/2009	0	Not Selected	-	KB
3-E	SN004	N172E0881S		2	9/14/2009	9/16/2009	9/23/2009 - NS	0	PSG	9/28/2009	0	Not Selected	-	KB
3-E	SN004	N172E0891S		2	9/15/2009	9/17/2009	9/23/2009 - NS	0	PSG	9/28/2009	0	Not Selected	-	KB
3-E	SN004	N172E0901S		2	9/15/2009	9/17/2009	9/23/2009 - NS	0	PSG	9/28/2009	0	Not Selected	-	KB
3-E	SN004	N172E0911S		2	9/16/2009	9/21/2009	9/23/2009 - NS	0	PSG	9/28/2009	1	Pass	-	KB
3-E	SN004	N172E0921S		2	9/16/2009	9/22/2009	9/23/2009 - NS	0	PSG	9/28/2009	0	Not Selected	-	KB
3-E	SN004	N172E0931S		2	9/16/2009	9/21/2009	9/23/2009 - NS	0	PSG	9/28/2009	0	Not Selected	-	KB
3-E	SN004	N173E0881S		2	9/14/2009	9/17/2009	9/23/2009 - NS	0	PSG	9/28/2009	1	Pass	-	KB
3-E	SN004	N173E0891S		2	9/15/2009	9/17/2009	9/23/2009 - NS	0	PSG	9/28/2009	0	Not Selected	-	KB
3-E	SN004	N173E0901S		2	9/15/2009	9/17/2009	9/23/2009 - NS	0	PSG	9/28/2009	0	Not Selected	-	KB
3-E	SN004	N174E0871S		2	9/14/2009	9/17/2009	9/23/2009 - NS	0	PSG	9/28/2009	0	Not Selected	-	KB
3-E	SN004	N174E0881S		2	9/14/2009	9/17/2009	9/23/2009 - NS	0	PSG	9/28/2009	0	Not Selected	-	KB

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-E	SN004	N174E0891S		2	9/15/2009	9/17/2009	9/23/2009 - NS	0	PSG	9/28/2009	0	Not Selected	-	KB
3-E	SN005	N166E0951S		2	9/17/2009	9/22/2009	9/29/2009 - NS	0	PSG	9/30/2009	0	Not Selected	-	KB
3-E	SN005	N166E0961S		2	9/17/2009	9/22/2009	9/29/2009 - NS	0	PSG	9/30/2009	0	Not Selected	-	KB
3-E	SN005	N167E0931S		2	9/17/2009	9/22/2009	9/29/2009 - NS	0	PSG	9/30/2009	0	Not Selected	-	KB
3-E	SN005	N167E0941S		2	9/17/2009	9/23/2009	9/29/2009	0	PSG	9/30/2009	0	Not Selected	-	KB
3-E	SN005	N167E0951S		2	9/17/2009	9/22/2009	9/29/2009 - NS	0	PSG	9/30/2009	0	Not Selected	-	KB
3-E	SN005	N167E0961S		2	9/17/2009	9/22/2009	9/29/2009 - NS	0	PSG	9/30/2009	0	Not Selected	-	KB
3-E	SN005	N168E0931S		2	9/17/2009	9/22/2009	9/29/2009 - NS	0	PSG	9/30/2009	0	Not Selected	-	KB
3-E	SN005	N168E0941S		2	9/22/2009	9/25/2009	9/29/2009 - NS	0	PSG	9/30/2009	0	Not Selected	-	KB
3-E	SN005	N168E0951S		2	9/22/2009	9/24/2009	9/29/2009 - NS	0	PSG	9/30/2009	0	Not Selected	-	KB
3-E	SN005	N169E0931S		2	9/17/2009	9/22/2009	9/29/2009 - NS	0	PSG	9/30/2009	0	Not Selected	-	KB
3-E	SN005	N169E0941S		2	9/22/2009	9/25/2009	9/29/2009 - NS	0	PSG	9/30/2009	1	Pass	-	KB
3-E	SN005	N170E0941S		2	9/11/2009	9/16/2009	9/29/2009 - NS	0	PSG	9/30/2009	0	Not Selected	-	KB
3-E	SN005	N171E0941S		2	9/11/2009	9/16/2009	9/29/2009 - NS	0	PSG	9/30/2009	0	Not Selected	-	KB

3-F McClellan MRS-3 F QC/QA DGM Data Tracking List														
Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-F	N03142	N143E071	0.23	4	11/5/2008	11/17/2008	11/20/2008 - NS	0	PSG	11/25/2008	0	Pass	-	KB
3-F	N03142	N144E071	0.23	4	11/5/2008	11/17/2008	11/20/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03142	N145E071	0.23	4	11/6/2008	11/14/2008	11/20/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03142	N146E071	0.23	4	11/6/2008	11/14/2008	11/20/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03142	N147E071	0.23	4	11/6/2008	11/18/2008	11/20/2008	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03142	N148E071	0.23	4	11/6/2008	11/18/2008	11/20/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03142	N149E071	0.23	4	11/10/2008	11/17/2008	11/20/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03142	N149E072	0.23	4	11/10/2008	11/17/2008	11/20/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03143	N150E071	0.23	4	11/10/2008	11/13/2008	11/20/2008	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03143	N150E072	0.23	4	11/10/2008	11/13/2008	11/20/2008 - NS	0	PSG	11/25/2008	2	Pass	-	KB
3-F	N03143	N151E071	0.23	4	11/11/2008	11/17/2008	11/20/2008	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03143	N151E072	0.23	4	11/12/2008	11/18/2008	11/20/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03143	N152E071	0.23	4	11/11/2008	11/17/2008	11/20/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03143	N152E072	0.23	4	11/12/2008	11/18/2008	11/20/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03144	N153E071	0.23	4	11/12/2008	11/18/2008	11/23/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03144	N153E072	0.23	4	11/12/2008	11/18/2008	11/23/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03144	N154E071	0.23	4	11/12/2008	11/18/2008	11/23/2008	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03144	N154E072	0.23	4	11/12/2008	11/18/2008	11/23/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03144	N154E073	0.23	4	11/13/2008	11/20/2008	11/23/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03145	N155E071	0.23	4	11/13/2008	11/19/2008	11/25/2008 - NS	0	PSG	12/11/2008	0	Pass	-	KB
3-F	N03145	N155E072	0.23	4	11/17/2008	11/20/2008	11/25/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03145	N155E073	0.23	4	11/17/2008	11/21/2008	11/25/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03145	N156E071	0.23	4	11/13/2008	11/19/2008	11/25/2008	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03145	N156E072	0.23	4	11/17/2008	11/20/2008	11/25/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03145	N156E073	0.23	4	11/17/2008	11/21/2008	11/25/2008	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03146	N155E085	0.23	2	11/3/2008	11/11/2008	11/21/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03146	N155E086	0.23	2	11/3/2008	11/12/2008	11/21/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03146	N156E084	0.23	2	10/30/2008	11/6/2008	11/21/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03146	N156E085	0.23	2	11/3/2008	11/11/2008	11/21/2008	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03146	N156E086	0.23	2	11/3/2008	11/12/2008	11/21/2008 - NS	0	PSG	11/24/2008	1	Not Selected	-	KB
3-F	N03147	N157E071	0.23	4	11/18/2008	11/21/2008	11/25/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03147	N157E072	0.23	4	11/18/2008	11/21/2008	11/25/2008 - NS	0	PSG	12/11/2008	0	Pass	-	KB
3-F	N03147	N157E073	0.23	4	11/19/2008	11/24/2008	11/25/2008	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03147	N158E071	0.23	4	11/18/2008	11/21/2008	11/25/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03147	N158E072	0.23	4	11/18/2008	11/21/2008	11/25/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03147	N158E073	0.23	4	11/19/2008	11/24/2008	11/25/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03147	N158E074	0.23	4	11/19/2008	11/24/2008	11/25/2008	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03148	N157E083	0.23	2	11/6/2008	11/12/2008	11/16/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03148	N157E084	0.23	2	11/5/2008	11/11/2008	11/16/2008	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03148	N157E085	0.23	2	11/5/2008	11/12/2008	11/16/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03148	N157E086	0.23	2	11/4/2008	11/11/2008	11/16/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03148	N158E082	0.23	2	11/6/2008	11/12/2008	11/16/2008	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03148	N158E083	0.23	2	11/6/2008	11/12/2008	11/16/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03148	N158E084	0.23	2	11/5/2008	11/11/2008	11/16/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03148	N158E085	0.23	2	11/5/2008	11/12/2008	11/16/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03148	N158E086	0.23	2	11/4/2008	11/11/2008	11/16/2008 - NS	0	PSG	11/25/2008	0	Pass	-	KB
3-F	N03149	N159E071	0.23	4	11/20/2008	11/24/2008	12/3/2008	0	PSG	12/12/2008	0	Not Selected	-	KB
3-F	N03149	N159E072	0.23	4	11/20/2008	11/25/2008	12/3/2008 - NS	0	PSG	12/12/2008	0	Not Selected	-	KB
3-F	N03149	N159E073	0.23	4	11/23/2008	12/3/2008	12/9/2008 - NS	0	PSG	12/12/2008	0	Not Selected	-	KB
3-F	N03149	N159E074	0.23	4	11/24/2008	12/4/2008	12/9/2008 - NS	0	PSG	12/12/2008	0	Not Selected	-	KB
3-F	N03149	N160E071	0.23	4	11/20/2008	11/24/2008	12/3/2008 - NS	0	PSG	12/12/2008	0	Not Selected	-	KB
3-F	N03149	N160E072	0.23	4	11/20/2008	11/25/2008	12/3/2008	0	PSG	12/12/2008	0	Not Selected	-	KB

3-F McClellan MRS-3 F QC/QA DGM Data Tracking List														
Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-F	N03149	N160E073	0.23	4	11/23/2008	12/3/2008	12/9/2008 - NS	0	PSG	12/12/2008	0	Not Selected	-	KB
3-F	N03149	N160E074	0.23	4	11/24/2008	12/4/2008	12/9/2008 - NS	0	PSG	12/19/2008	0	Pass	-	KB
3-F	N03150	N159E081	0.23	2	11/10/2008	11/14/2008	11/21/2008 - NS	0	PSG	12/11/2008	2	Not Selected	-	KB
3-F	N03150	N159E082	0.23	2	11/11/2008	11/17/2008	11/21/2008	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03150	N159E083	0.23	2	11/11/2008	11/19/2008	11/21/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03150	N160E080	0.23	2	11/10/2008	11/13/2008	11/21/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03150	N160E081	0.23	2	11/10/2008	11/14/2008	11/21/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03150	N160E082	0.23	2	11/11/2008	11/17/2008	11/21/2008 - NS	0	PSG	12/11/2008	0	Pass	-	KB
3-F	N03150	N160E083	0.23	2	11/12/2008	11/19/2008	11/21/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03151	N159E084	0.23	2	11/12/2008	11/18/2008	11/21/2008 - NS	0	PSG	11/25/2008	0	Pass	-	KB
3-F	N03151	N159E085	0.23	2	11/12/2008	11/18/2008	11/21/2008	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03151	N159E086	0.23	2	11/13/2008	11/20/2008	11/21/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03151	N160E084	0.23	2	11/13/2008	11/20/2008	11/21/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03151	N160E085	0.23	2	11/13/2008	11/20/2008	11/21/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03151	N160E086	0.23	2	11/13/2008	11/20/2008	11/21/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03152	N161E071	0.23	4	11/24/2008	12/5/2008	1/6/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03152	N161E072	0.23	4	12/2/2008	12/5/2008	1/6/2009	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03152	N161E073	0.23	4	12/3/2008	12/23/2008	1/6/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03152	N162E071	0.23	4	11/24/2008	12/5/2008	1/6/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03152	N162E072	0.23	4	12/2/2008	12/5/2008	1/6/2009 - NS	0	PSG	1/12/2009	0	Pass	-	KB
3-F	N03152	N162E073	0.23	4	12/3/2008	12/23/2008	1/6/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03153	N161E074	0.23	4	12/3/2008	12/8/2008	1/6/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03153	N161E075	0.23	4	12/4/2008	12/9/2008	1/6/2009	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03153	N161E076	0.23	4	12/4/2008	12/15/2008	1/6/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03153	N161E077	0.23	4	12/5/2008	12/19/2008	1/6/2008 - NS	0	PSG	1/12/2009	0	Pass	-	KB
3-F	N03153	N162E074	0.23	4	12/3/2008	12/8/2008	1/6/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03153	N162E075	0.23	4	12/4/2008	12/9/2008	1/6/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03153	N162E076	0.23	4	12/4/2008	12/15/2008	1/6/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03153	N162E077	0.23	4	12/5/2008	12/19/2008	1/6/2008 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03154	N161E079	0.23	2	12/3/2008	12/9/2008	12/29/2008 - NS	0	PSG	1/14/2009	-	Not Selected	-	KB
3-F	N03154	N161E080	0.23	2	12/3/2008	12/8/2008	12/29/2008 - NS	0	PSG	1/14/2009	3	Pass	-	KB
3-F	N03154	N161E081	0.23	2	12/4/2008	12/15/2008	12/29/2008 - NS	0	PSG	1/14/2009	-	Not Selected	-	KB
3-F	N03154	N162E078	0.23	2	12/2/2008	12/8/2008	12/29/2008 - NS	0	PSG	1/14/2009	-	Not Selected	-	KB
3-F	N03154	N162E079	0.23	2	12/3/2008	12/9/2008	12/29/2008 - NS	0	PSG	1/14/2009	-	Not Selected	-	KB
3-F	N03154	N162E080	0.23	2	12/3/2008	12/8/2008	12/29/2008 - NS	0	PSG	1/14/2009	-	Not Selected	-	KB
3-F	N03154	N162E081	0.23	2	12/4/2008	12/15/2008	12/29/2008	3	PSG	1/14/2009	-	Not Selected	-	KB
3-F	N03154	N163E079	0.07	2	11/24/2008	12/4/2008	12/29/2008 - NS	0	PSG	1/14/2009	-	Not Selected	-	KB
3-F	N03154	N163E080	0.13	2	11/24/2008	12/4/2008	12/29/2008 - NS	0	PSG	1/14/2009	-	Not Selected	-	KB
3-F	N03154	N163E081	0.20	2	11/23/2008	12/3/2008	12/29/2008	0	PSG	1/14/2009	-	Not Selected	-	KB
3-F	N03155	N161E082	0.23	2	11/20/2008	11/25/2008	12/9/2008	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03155	N161E083	0.23	2	11/19/2008	11/24/2008	12/9/2008 - NS	0	PSG	12/19/2008	0	Pass	-	KB
3-F	N03155	N162E082	0.23	2	11/20/2008	11/25/2008	12/9/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03155	N162E083	0.23	2	11/19/2008	11/24/2008	12/9/2008 - NS	1	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03155	N163E082	0.23	2	11/20/2008	12/3/2008	12/9/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03155	N163E083	0.23	2	11/23/2008	12/3/2008	12/9/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03155	N164E082	0.03	2	11/20/2008	12/3/2008	12/9/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03155	N164E083	0.09	2	11/23/2008	12/3/2008	12/9/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03156	N161E084	0.23	2	11/18/2008	11/24/2008	11/26/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03156	N161E085	0.23	2	11/18/2008	11/25/2008	11/26/2008	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03156	N161E086	0.23	2	11/17/2008	11/25/2008	11/26/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03156	N162E084	0.23	2	11/18/2008	11/24/2008	11/26/2008 - NS	0	PSG	12/11/2008	0	Check/Edit	12/17/08	KB
3-F	N03156	N162E085	0.23	2	11/18/2008	11/25/2008	11/26/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB
3-F	N03156	N162E086	0.23	2	11/17/2008	11/25/2008	11/26/2008 - NS	0	PSG	12/11/2008	0	Not Selected	-	KB

3-F McClellan MRS-3 F QC/QA DGM Data Tracking List														
Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-F	N03157	N163E084	0.23	2	12/4/2008	12/9/2008	1/2/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03157	N163E085	0.23	2	12/5/2008	12/15/2008	1/2/2009	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03157	N163E086	0.23	2	12/8/2008	12/16/2008	1/2/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03157	N164E084	0.15	2	12/4/2008	12/9/2008	1/2/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03157	N164E085	0.21	2	12/5/2008	12/15/2008	1/2/2009 - NS	0	PSG	1/12/2009	0	Pass	-	KB
3-F	N03157	N164E086	0.23	2	12/8/2008	12/16/2008	1/2/2009	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03157	N165E085	0.00	2	12/5/2008	12/15/2008	1/2/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03157	N165E086	0.05	2	12/8/2008	12/16/2008	1/2/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03158	N163E071	0.23	3	1/9/2009	1/14/2009	1/15/2009 - NS	0	PSG	1/15/2009	0	Not Selected	-	KB
3-F	N03158	N163E072	0.23	3	1/8/2009	1/12/2009	1/15/2009 - NS	0	PSG	1/15/2009	0	Pass	-	KB
3-F	N03158	N163E073	0.23	3	1/7/2009	1/9/2009	1/15/2009 - NS	0	PSG	1/15/2009	0	Not Selected	-	KB
3-F	N03158	N163E074	0.23	3	1/6/2009	1/8/2009	1/15/2009 - NS	0	PSG	1/15/2009	0	Not Selected	-	KB
3-F	N03158	N164E071	0.23	3	1/9/2009	1/14/2009	1/15/2009 - NS	0	PSG	1/15/2009	0	Not Selected	-	KB
3-F	N03158	N164E072	0.23	3	1/8/2009	1/12/2009	1/15/2009 - NS	0	PSG	1/15/2009	0	Not Selected	-	KB
3-F	N03158	N164E073	0.23	3	1/7/2009	1/9/2009	1/15/2009	0	PSG	1/15/2009	0	Not Selected	-	KB
3-F	N03158	N164E074	0.23	3	1/6/2009	1/8/2009	1/15/2009	0	PSG	1/15/2009	0	Not Selected	-	KB
3-F	N03159	N163E075	0.23	3	12/22/2008	12/29/2008	1/15/2009 - NS	0	PSG	1/15/2009	0	Not Selected	-	KB
3-F	N03159	N163E076	0.23	3	12/21/2008	12/30/2008	1/15/2009	0	PSG	1/15/2009	0	Not Selected	-	KB
3-F	N03159	N163E077	0.23	3	12/21/2008	12/30/2008	1/15/2009 - NS	0	PSG	1/15/2009	0	Not Selected	-	KB
3-F	N03159	N163E078	0.06	3	12/21/2008	12/30/2008	1/15/2009 - NS	0	PSG	1/15/2009	0	Not Selected	-	KB
3-F	N03159	N164E075	0.23	3	12/22/2008	12/29/2008	1/15/2009 - NS	0	PSG	1/15/2009	0	Not Selected	-	KB
3-F	N03159	N164E076	0.23	3	12/21/2008	12/30/2008	1/15/2009 - NS	0	PSG	1/15/2009	0	Not Selected	-	KB
3-F	N03159	N164E077	0.23	3	12/21/2008	12/30/2008	1/15/2009 - NS	0	PSG	1/15/2009	0	Pass	-	KB
3-F	N03159	N164E078	0.05	3	12/21/2008	12/30/2008	1/15/2009 - NS	0	PSG	1/15/2009	0	Not Selected	-	KB
3-F	N03160	N165E071	0.23	3	12/15/2008	12/17/2008	1/7/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03160	N165E072	0.23	3	12/15/2008	12/18/2008	1/7/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03160	N165E073	0.23	3	12/16/2008	12/18/2008	1/7/2009	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03160	N165E074	0.23	3	12/16/2008	12/23/2008	1/7/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03160	N166E071	0.23	3	12/15/2008	12/17/2008	1/7/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03160	N166E072	0.23	3	12/15/2008	12/18/2008	1/7/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03160	N166E073	0.23	3	12/16/2008	12/18/2008	1/7/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03160	N166E074	0.23	3	12/16/2008	12/23/2008	1/7/2009 - NS	0	PSG	1/12/2009	0	Pass	-	KB
3-F	N03161	N165E075	0.23	3	12/17/2008	12/22/2008	1/7/2009	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03161	N165E076	0.23	3	12/17/2008	12/22/2008	1/7/2009 - NS	0	PSG	1/12/2009	0	Pass	-	KB
3-F	N03161	N165E077	0.23	3	12/18/2008	12/23/2008	1/7/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03161	N165E078	0.04	3	12/18/2008	12/23/2008	1/7/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03161	N166E075	0.23	3	12/17/2008	12/22/2008	1/7/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03161	N166E076	0.23	3	12/17/2008	12/22/2008	1/7/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03161	N166E077	0.23	3	12/18/2008	12/23/2008	1/7/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03161	N166E078	0.04	3	12/18/2008	12/23/2008	1/7/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03162	N167E071	0.23	3	12/3/2008	12/9/2008	12/18/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03162	N167E072	0.23	3	12/4/2008	12/9/2008	12/18/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03162	N167E073	0.23	3	12/4/2008	12/15/2008	12/18/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03162	N167E074	0.23	3	12/5/2008	12/15/2008	12/18/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03162	N168E071	0.23	3	12/3/2008	12/9/2008	12/18/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03162	N168E072	0.23	3	12/4/2008	12/9/2008	12/18/2008	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03162	N168E073	0.23	3	12/4/2008	12/15/2008	12/18/2008	0	PSG	12/19/2008	0	Pass	-	KB
3-F	N03162	N168E074	0.23	3	12/5/2008	12/15/2008	12/18/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03163	N167E075	0.23	3	12/5/2008	12/15/2008	12/18/2008 - NS	0	PSG	12/19/2008	0	Pass	-	KB
3-F	N03163	N167E076	0.23	3	12/8/2008	12/16/2008	12/18/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03163	N167E077	0.23	3	12/9/2008	12/16/2008	12/18/2008	0	PSG	12/19/2008	0	Not Selected	-	KB

3-F McClellan MRS-3 F QC/QA DGM Data Tracking List														
Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-F	N03163	N167E078	0.21	3	12/9/2008	12/16/2008	12/18/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03163	N168E075	0.23	3	12/5/2008	12/15/2008	12/18/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03163	N168E076	0.23	3	12/8/2008	12/16/2008	12/18/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03163	N168E077	0.23	3	12/9/2008	12/16/2008	12/18/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03163	N168E078	0.23	3	12/9/2008	12/16/2008	12/18/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03164	N169E074	0.23	5	11/10/2008	11/13/2008	11/21/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03164	N169E075	0.23	5	11/10/2008	11/14/2008	11/21/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03164	N169E076	0.23	5	11/11/2008	11/18/2008	11/21/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03164	N169E077	0.23	5	11/11/2008	11/20/2008	11/21/2008	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03164	N170E075	0.23	5	11/10/2008	11/14/2008	11/21/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03164	N170E076	0.23	5	11/11/2008	11/18/2008	11/21/2008 - NS	0	PSG	11/24/2008	0	Not Selected	-	KB
3-F	N03164	N170E077	0.23	5	11/11/2008	11/20/2008	11/21/2008	0	PSG	11/25/2008	0	Pass	-	KB
3-F	N03165	N167E079	0.16	5	11/13/2008	11/19/2008	11/21/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03165	N168E079	0.23	5	11/13/2008	11/19/2008	11/21/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03165	N169E078	0.23	5	11/12/2008	11/20/2008	11/21/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03165	N169E079	0.23	5	11/12/2008	11/19/2008	11/21/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03165	N170E078	0.23	5	11/12/2008	11/20/2008	11/21/2008	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03165	N170E079	0.23	5	11/12/2008	11/19/2008	11/21/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03166	N167E080	0.12	5	11/13/2008	11/19/2008	11/26/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03166	N167E081	0.07	5	11/17/2008	11/21/2008	11/26/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03166	N168E080	0.23	5	11/13/2008	11/19/2008	11/26/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03166	N168E081	0.23	5	11/17/2008	11/21/2008	11/26/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03166	N169E080	0.23	5	11/17/2008	11/20/2008	11/26/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03166	N169E081	0.23	5	11/18/2008	11/24/2008	11/26/2008	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03166	N170E080	0.23	5	11/17/2008	11/20/2008	11/26/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03166	N170E081	0.23	5	11/18/2008	11/24/2008	11/26/2008 - NS	0	PSG	1/5/2009	-	Pass	-	KB
3-F	N03167	N167E082	0.03	5	11/20/2008	11/24/2008	12/1/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03167	N167E083	0.00	5	11/20/2008	11/25/2008	12/1/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03167	N168E082	0.23	5	11/20/2008	11/24/2008	12/1/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03167	N168E083	0.21	5	11/20/2008	11/25/2008	12/1/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03167	N168E084	0.17	5	11/20/2008	11/26/2008	12/1/2008	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03167	N169E082	0.23	5	11/18/2008	11/25/2008	12/1/2008	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03167	N169E083	0.23	5	11/19/2008	11/26/2008	12/1/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03167	N169E084	0.23	5	11/19/2008	11/25/2008	12/1/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03167	N170E082	0.23	5	11/18/2008	11/25/2008	12/1/2008 - NS	0	PSG	1/5/2009	1	Not Selected	-	KB
3-F	N03167	N170E083	0.23	5	11/19/2008	11/26/2008	12/1/2008 - NS	0	PSG	1/5/2009	-	Pass	-	KB
3-F	N03167	N170E084	0.23	5	11/19/2008	11/25/2008	12/1/2008	1	PSG	1/5/2009	1	Not Selected	-	KB
3-F	N03168	N166E086	0.08	5	12/2/2008	12/5/2008	12/8/2008 - NS	0	PSG	1/5/2009	1	Not Selected	-	KB
3-F	N03168	N167E086	0.18	5	12/2/2008	12/5/2008	12/8/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03168	N168E085	0.14	5	11/24/2008	12/3/2008	12/8/2008 - NS	0	PSG	1/5/2009	1	Not Selected	-	KB
3-F	N03168	N168E086	0.23	5	11/24/2008	12/4/2008	12/8/2008 - NS	0	PSG	1/5/2009	-	Pass	-	KB
3-F	N03168	N169E085	0.23	5	11/23/2008	12/4/2008	12/8/2008 - NS	0	PSG	1/5/2009	1	Not Selected	-	KB
3-F	N03168	N169E086	0.23	5	11/23/2008	12/3/2008	12/8/2008	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03168	N170E085	0.23	5	11/23/2008	12/4/2008	12/8/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03168	N170E086	0.23	5	11/23/2008	12/3/2008	12/8/2008 - NS	1	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03169	N171E076	0.23	3	11/17/2008	11/21/2008	12/1/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03169	N171E077	0.23	3	11/18/2008	11/26/2008	12/1/2008 - NS	0	PSG	1/5/2009	-	Pass	-	KB
3-F	N03169	N171E078	0.23	3	11/18/2008	11/26/2008	12/1/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03169	N172E077	0.23	3	11/18/2008	11/26/2008	12/1/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03169	N172E078	0.23	3	11/18/2008	11/26/2008	12/1/2008	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03169	N173E077	0.23	3	11/18/2008	11/26/2008	12/1/2008	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03169	N173E078	0.23	3	11/18/2008	11/26/2008	12/1/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03170	N171E079	0.23	3	11/19/2008	11/25/2008	12/29/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB



3-F McClellan MRS-3 F QC/QA DGM Data Tracking List														
Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-F	N03170	N171E080	0.23	3	11/20/2008	12/22/2008	12/29/2008 - NS	0	PSG	1/5/2009	-	Pass	-	KB
3-F	N03170	N172E079	0.23	3	11/19/2008	11/25/2008	12/29/2008	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03170	N172E080	0.23	3	11/20/2008	12/22/2008	12/29/2008 - NS	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03170	N173E079	0.23	3	11/19/2008	11/25/2008	12/29/2008	0	PSG	1/5/2009	-	Not Selected	-	KB
3-F	N03170	N173E080	0.23	3	11/20/2008	12/22/2008	12/29/2008 - NS	0	PSG	1/5/2009	1	Not Selected	-	KB
3-F	N03171	N171E081	0.23	3	11/20/2008	12/4/2008	12/9/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03171	N171E082	0.23	3	11/23/2008	12/4/2008	12/9/2008 - NS	0	PSG	12/19/2008	0	Pass	-	KB
3-F	N03171	N172E081	0.23	3	11/20/2008	12/4/2008	12/9/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03171	N172E082	0.23	3	11/23/2008	12/4/2008	12/9/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03171	N173E081	0.23	3	11/20/2008	12/4/2008	12/9/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03171	N173E082	0.23	3	11/23/2008	12/4/2008	12/9/2008	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03172	N171E083	0.23	3	11/23/2008	12/5/2008	12/18/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03172	N171E084	0.23	3	11/24/2008	12/4/2008	12/18/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03172	N172E083	0.23	3	11/23/2008	12/5/2008	12/18/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03172	N172E084	0.23	3	11/24/2008	12/4/2008	12/18/2008	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03172	N173E083	0.23	3	11/23/2008	12/5/2008	12/18/2008 - NS	0	PSG	12/19/2008	1	Not Selected	-	KB
3-F	N03172	N173E084	0.23	3	11/24/2008	12/4/2008	12/18/2008 - NS	0	PSG	12/19/2008	0	Not Selected	-	KB
3-F	N03173	N171E085	0.23	3	12/3/2008	12/16/2008	1/6/2009	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03173	N171E086	0.23	3	12/2/2008	12/5/2008	1/6/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03173	N172E085	0.23	3	12/3/2008	12/16/2008	1/6/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03173	N172E086	0.23	3	12/2/2008	12/5/2008	1/6/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03173	N173E085	0.23	3	12/3/2008	12/16/2008	1/6/2009 - NS	0	PSG	1/12/2009	0	Not Selected	-	KB
3-F	N03173	N173E086	0.23	3	12/2/2008	12/5/2008	1/6/2009 - NS	0	PSG	1/12/2009	0	Pass	-	KB
3-F	N03174	N174E078	0.23	3	11/10/2008	11/13/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03174	N174E079	0.23	3	11/6/2008	11/13/2008	11/24/2008	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03174	N174E080	0.23	3	11/6/2008	11/13/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03174	N175E079	0.23	3	11/5/2008	11/13/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03174	N175E080	0.23	3	11/5/2008	11/13/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03174	N176E080	0.23	3	11/6/2008	11/13/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Pass	-	KB
3-F	N03175	N174E081	0.23	3	11/10/2008	11/14/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03175	N174E082	0.23	3	11/11/2008	11/18/2008	11/24/2008	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03175	N175E081	0.23	3	11/10/2008	11/14/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03175	N175E082	0.23	3	11/11/2008	11/18/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03175	N176E081	0.23	3	11/10/2008	11/14/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Check Edit	12/2/08	KB
3-F	N03175	N176E082	0.23	3	11/11/2008	11/18/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03176	N174E083	0.23	3	11/11/2008	11/18/2008	11/24/2008	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03176	N174E084	0.23	3	11/12/2008	11/19/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03176	N175E083	0.23	3	11/11/2008	11/18/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03176	N175E084	0.23	3	11/12/2008	11/19/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Pass	-	KB
3-F	N03176	N176E083	0.23	3	11/11/2008	11/18/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03176	N176E084	0.23	3	11/12/2008	11/19/2008	11/24/2008	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03177	N174E085	0.23	3	11/13/2008	11/20/2008	11/24/2008	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03177	N174E086	0.23	3	11/13/2008	11/20/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03177	N175E085	0.23	3	11/13/2008	11/20/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03177	N175E086	0.18	3	11/13/2008	11/20/2008	11/24/2008 - NS	0	PSG	11/25/2008	1	Pass	-	KB
3-F	N03177	N176E085	0.23	3	11/13/2008	11/21/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03177	N176E086	0.18	3	11/13/2008	11/21/2008	11/24/2008 - NS	0	PSG	11/25/2008	1	Not Selected	-	KB
3-F	N03177	N176E087	0.01	3	11/13/2008	11/21/2008	11/24/2008 - NS	0	PSG	11/25/2008	0	Not Selected	-	KB
3-F	N03178	N177E081	0.23	3	11/5/2008	11/11/2008	11/17/2008 - NS	0	PSG	12/3/2008	0	Pass	-	KB
3-F	N03178	N177E082	0.23	3	11/4/2008	11/11/2008	11/17/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03178	N177E083	0.23	3	11/4/2008	11/12/2008	11/17/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03178	N178E081	0.23	3	11/5/2008	11/11/2008	11/17/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03178	N178E082	0.23	3	11/4/2008	11/11/2008	11/17/2008 - NS	0	PSG	12/1/2008	1	Not Selected	-	KB
3-F	N03178	N178E083	0.23	3	11/4/2008	11/12/2008	11/17/2008	0	PSG	12/1/2008	0	Not Selected	-	KB

3-F McClellan MRS-3 F QC/QA DGM Data Tracking List														
Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-F	N03179	N177E084	0.23	3	11/3/2008	11/7/2008	11/17/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03179	N177E085	0.23	3	11/3/2008	11/10/2008	11/17/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03179	N177E086	0.23	3	10/30/2008	11/7/2008	11/17/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03179	N177E087	0.15	3	10/30/2008	11/7/2008	11/17/2008 - NS	0	PSG	12/1/2008	2	Not Selected	-	KB
3-F	N03179	N177E088	0.00	3	10/30/2008	11/7/2008	11/17/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03179	N178E084	0.23	3	11/3/2008	11/7/2008	11/17/2008 - NS	0	PSG	12/3/2008	0	Pass	-	KB
3-F	N03179	N178E085	0.23	3	11/3/2008	11/10/2008	11/17/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03179	N178E086	0.23	3	10/30/2008	11/7/2008	11/17/2008	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03179	N178E087	0.21	3	10/29/2008	11/13/2008	11/17/2008 - NS	0	PSG	12/1/2008	1	Not Selected	-	KB
3-F	N03179	N178E088	0.01	3	10/29/2008	11/13/2008	11/17/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03180	N179E081	0.23	3	10/23/2008	10/31/2008	11/16/2008 - NS	0	PSG	12/1/2008	1	Not Selected	-	KB
3-F	N03180	N179E082	0.23	3	10/23/2008	11/3/2008	11/16/2008	0	PSG	12/1/2008	1	Not Selected	-	KB
3-F	N03180	N179E083	0.23	3	10/27/2008	10/29/2008	11/16/2008	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03180	N179E084	0.23	3	10/27/2008	11/4/2008	11/16/2008	0	PSG	12/1/2008	1	Not Selected	-	KB
3-F	N03180	N180E081	0.02	3	10/23/2008	10/31/2008	11/16/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03180	N180E082	0.09	3	10/23/2008	11/3/2008	11/16/2008 - NS	0	PSG	12/1/2008	1	Not Selected	-	KB
3-F	N03180	N180E083	0.17	3	10/27/2008	10/29/2008	11/17/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03180	N180E084	0.22	3	10/27/2008	11/4/2008	11/16/2008 - NS	1	PSG	12/3/2008	0	Check/Edit	12/11/08	KB
3-F	N03180	N181E084	0.01	3	10/27/2008	11/4/2008	11/16/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03181	N179E085	0.23	3	10/28/2008	11/13/2008	11/17/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03181	N179E086	0.23	3	10/29/2008	11/14/2008	11/17/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03181	N179E087	0.11	3	10/29/2008	11/5/2008	11/17/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03181	N180E085	0.23	3	10/28/2008	11/13/2008	11/17/2008	1	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03181	N180E086	0.21	3	10/29/2008	11/14/2008	11/17/2008 - NS	0	PSG	12/3/2008	0	Check/Edit	12/11/08	KB
3-F	N03181	N180E087	0.01	3	10/29/2008	11/5/2008	11/17/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03181	N181E085	0.07	3	10/28/2008	11/13/2008	11/17/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03181	N181E086	0.06	3	10/29/2008	11/14/2008	11/17/2008 - NS	0	PSG	12/1/2008	0	Not Selected	-	KB
3-F	N03142	CN149E071	0.23	3	4/22/2009	4/30/2009	5/1/2009	0	PSG	5/1/2009	0	Not Selected	-	KB
3-F	N03143	CN150E071	0.23	3	4/22/2009	4/30/2009	5/1/2009	1	PSG	5/12/2009	0	Not Selected	-	KB
3-F	N03144	CN154E071	0.23	3	4/22/2009	4/29/2009	4/30/2009	0	PSG	5/1/2009	0	Not Selected	-	KB
3-F	N03145	CN155E071	0.23	3	4/23/2009	4/30/2009	5/5/2009	0	PSG	5/12/2009	0	Pass	-	KB
3-F	N03148	CN158E082	0.23	3	4/23/2009	4/29/2009	4/30/2009	0	PSG	5/1/2009	0	Not Selected	-	KB
3-F	N03150	CN159E082	0.23	3	4/23/2009	4/29/2009	4/30/2009	0	PSG	5/1/2009	0	Not Selected	-	KB
3-F	N03152	CN162E073	0.23	3	4/27/2009	5/1/2009	5/4/2009	0	PSG	5/12/2009	0	Not Selected	-	KB
3-F	N03153	CN162E074	0.23	3	4/27/2009	4/30/2009	5/1/2009	0	PSG	5/1/2009	0	Not Selected	-	KB
3-F	N03159	CN164E077	0.23	3	4/28/2009	5/4/2009	5/5/2009	0	PSG	5/12/2009	0	Not Selected	-	KB
3-F	N03161	CN165E077	0.23	3	4/28/2009	5/1/2009	5/4/2009	0	PSG	5/12/2009	0	Not Selected	-	KB
3-F	N03178	CN178E083	0.23	3	5/18/2009	5/21/2009	5/26/2009	0	PSG	6/1/2009	1	Not Selected	-	KB
3-F	N03179	CN178E084	0.23	3	5/18/2009	5/20/2009	5/26/2009	0	PSG	6/1/2009	0	Not Selected	-	KB
3-F	SN003	N175E0861S		2	9/2/2009	9/10/2009	9/16/2009 - NS	0	PSG	9/24/2009	0	Not Selected	-	KB
3-F	SN003	N175E0871S		2	9/10/2009	9/14/2009	9/16/2009	1	PSG	9/24/2009	0	Not Selected	-	KB
3-F	SN003	N175E0881S		2	9/10/2009	9/15/2009	9/16/2009 - NS	0	PSG	9/24/2009	0	Not Selected	-	KB
3-F	SN003	N176E0861S		2	9/2/2009	9/10/2009	9/16/2009 - NS	0	PSG	9/24/2009	0	Pass	-	KB
3-F	SN003	N176E0871S		2	9/9/2009	9/11/2009	9/16/2009 - NS	0	PSG	9/24/2009	0	Not Selected	-	KB
3-F	SN003	N176E0881S		2	9/10/2009	9/15/2009	9/16/2009 - NS	0	PSG	9/24/2009	0	Not Selected	-	KB
3-F	SN003	N177E0871S		2	9/9/2009	9/11/2009	9/16/2009 - NS	0	PSG	9/24/2009	0	Not Selected	-	KB
3-F	SN003	N177E0881S		2	9/10/2009	9/14/2009	9/16/2009 - NS	0	PSG	9/24/2009	0	Not Selected	-	KB

### 3-G McClellan MRS-3 QC/QA DGM Data Tracking List

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-G	N03182	N134E060	0.23	2	3/9/2009	3/11/2009	3/12/2009	0	PSG	3/17/2009	0	Not Selected	-	KB
3-G	N03182	N134E061	0.23	2	3/9/2009	3/11/2009	3/12/2009 - NS	0	PSG	3/17/2009	0	Not Selected	-	KB
3-G	N03182	N134E062	0.23	2	3/10/2009	3/12/2009	3/12/2009 - NS	0	PSG	3/17/2009	0	Not Selected	-	KB
3-G	N03182	N134E063	0.23	2	3/10/2009	3/12/2009	3/12/2009 - NS	0	PSG	3/17/2009	1	Pass	-	KB
3-G	N03182	N135E060	0.23	2	3/9/2009	3/11/2009	3/12/2009 - NS	0	PSG	3/17/2009	0	Not Selected	-	KB
3-G	N03182	N135E061	0.23	2	3/9/2009	3/11/2009	3/12/2009 - NS	0	PSG	3/17/2009	0	Not Selected	-	KB
3-G	N03182	N135E062	0.23	2	3/10/2009	3/12/2009	3/12/2009 - NS	0	PSG	3/17/2009	0	Not Selected	-	KB
3-G	N03182	N135E063	0.23	2	3/10/2009	3/12/2009	3/12/2009	0	PSG	3/17/2009	0	Not Selected	-	KB
3-G	N03183	N134E064	0.23	3	2/22/2009	2/25/2009	3/2/2009 - NS	0	PSG	3/6/2009	0	Not Selected	-	KB
3-G	N03183	N134E065	0.23	3	2/19/2009	2/25/2009	3/2/2009 - NS	0	PSG	3/6/2009	0	Not Selected	-	KB
3-G	N03183	N134E066	0.23	3	2/19/2009	2/25/2009	3/2/2009	1	PSG	3/6/2009	0	Not Selected	-	KB
3-G	N03183	N134E067	0.23	3	2/18/2009	2/26/2009	3/2/2009 - NS	0	PSG	3/6/2009	0	Not Selected	-	KB
3-G	N03183	N135E064	0.23	3	2/22/2009	2/25/2009	3/2/2009 - NS	0	PSG	3/6/2009	0	Not Selected	-	KB
3-G	N03183	N135E065	0.23	3	2/19/2009	2/25/2009	3/2/2009 - NS	0	PSG	3/6/2009	0	Not Selected	-	KB
3-G	N03183	N135E066	0.23	3	2/19/2009	2/25/2009	3/2/2009	0	PSG	3/6/2009	0	Pass	-	KB
3-G	N03183	N135E067	0.23	3	2/18/2009	2/26/2009	3/2/2009 - NS	0	PSG	3/6/2009	1	Not Selected	-	KB
3-G	N03184	N134E068	0.23	3	2/12/2009	2/17/2009	2/25/2009 - NS	0	PSG	3/2/2009	0	Not Selected	-	KB
3-G	N03184	N134E069	0.23	3	2/12/2009	2/18/2009	2/25/2009 - NS	0	PSG	3/2/2009	0	Not Selected	-	KB
3-G	N03184	N134E070	0.23	3	2/16/2009	2/19/2009	2/25/2009 - NS	0	PSG	3/2/2009	0	Not Selected	-	KB
3-G	N03184	N134E071	0.23	3	2/17/2009	2/24/2009	2/25/2009 - NS	0	PSG	3/2/2009	0	Not Selected	-	KB
3-G	N03184	N135E068	0.23	3	2/12/2009	2/17/2009	2/25/2009	1	PSG	3/2/2009	0	Not Selected	-	KB
3-G	N03184	N135E069	0.23	3	2/12/2009	2/18/2009	2/25/2009 - NS	0	PSG	3/2/2009	0	Not Selected	-	KB
3-G	N03184	N135E070	0.23	3	2/16/2009	2/19/2009	2/25/2009 - NS	0	PSG	3/2/2009	0	Not Selected	-	KB
3-G	N03184	N135E071	0.23	3	2/17/2009	2/24/2009	2/25/2009 - NS	0	PSG	3/2/2009	0	Pass	-	KB
3-G	N03185	N136E060	0.23	2	3/8/2009	3/10/2009	3/11/2009	0	PSG	3/17/2009	0	Not Selected	-	KB
3-G	N03185	N136E061	0.23	2	3/8/2009	3/10/2009	3/11/2009 - NS	0	PSG	3/17/2009	0	Not Selected	-	KB
3-G	N03185	N136E062	0.23	2	3/4/2009	3/9/2009	3/11/2009	1	PSG	3/17/2009	0	Not Selected	-	KB
3-G	N03185	N136E063	0.23	2	3/3/2009	3/5/2009	3/11/2009 - NS	0	PSG	3/17/2009	0	Not Selected	-	KB
3-G	N03185	N137E060	0.23	2	3/8/2009	3/10/2009	3/11/2009 - NS	0	PSG	3/17/2009	0	Not Selected	-	KB
3-G	N03185	N137E061	0.23	2	3/8/2009	3/10/2009	3/11/2009 - NS	0	PSG	3/17/2009	0	Not Selected	-	KB
3-G	N03185	N137E062	0.23	2	3/4/2009	3/9/2009	3/11/2009 - NS	0	PSG	3/17/2009	0	Not Selected	-	KB
3-G	N03185	N137E063	0.23	2	3/3/2009	3/5/2009	3/11/2009 - NS	0	PSG	3/17/2009	0	Pass	-	KB
3-G	N03186	N136E064	0.23	2	3/3/2009	3/5/2009	3/5/2009 - NS	0	PSG	3/9/2009	0	Not Selected	-	KB
3-G	N03186	N136E065	0.23	2	2/25/2009	3/3/2009	3/5/2009 - NS	0	PSG	3/9/2009	0	Not Selected	-	KB
3-G	N03186	N136E066	0.23	2	2/25/2009	3/3/2009	3/5/2009	0	PSG	3/9/2009	0	Not Selected	-	KB
3-G	N03186	N136E067	0.23	2	2/24/2009	2/27/2009	3/5/2009	0	PSG	3/9/2009	0	Not Selected	-	KB
3-G	N03186	N137E064	0.23	2	3/3/2009	3/5/2009	3/5/2009 - NS	0	PSG	3/9/2009	0	Not Selected	-	KB
3-G	N03186	N137E065	0.23	2	2/25/2009	3/3/2009	3/5/2009 - NS	0	PSG	3/9/2009	0	Not Selected	-	KB
3-G	N03186	N137E066	0.23	2	2/25/2009	3/3/2009	3/5/2009 - NS	0	PSG	3/9/2009	0	Not Selected	-	KB
3-G	N03186	N137E067	0.23	2	2/24/2009	2/27/2009	3/5/2009 - NS	0	PSG	3/9/2009	0	Pass	-	KB
3-G	N03187	N136E068	0.23	2	2/24/2009	2/26/2009	3/2/2009 - NS	0	PSG	3/6/2009	0	Not Selected	-	KB
3-G	N03187	N136E069	0.23	2	2/23/2009	2/26/2009	3/2/2009 - NS	0	PSG	3/6/2009	0	Not Selected	-	KB
3-G	N03187	N136E070	0.23	2	2/22/2009	2/25/2009	3/2/2009 - NS	0	PSG	3/6/2009	0	Not Selected	-	KB
3-G	N03187	N136E071	0.23	2	2/22/2009	2/26/2009	3/2/2009	1	PSG	3/6/2009	0	Not Selected	-	KB
3-G	N03187	N137E068	0.23	2	2/24/2009	2/26/2009	3/2/2009	0	PSG	3/6/2009	0	Not Selected	-	KB

### 3-G McClellan MRS-3 QC/QA DGM Data Tracking List

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-G	N03187	N137E069	0.23	2	2/23/2009	2/26/2009	3/2/2009 - NS	0	PSG	3/6/2009	0	Not Selected	-	KB
3-G	N03187	N137E070	0.23	2	2/22/2009	2/25/2009	3/2/2009 - NS	0	PSG	3/6/2009	1	Not Selected	-	KB
3-G	N03187	N137E071	0.23	2	2/22/2009	2/26/2009	3/2/2009 - NS	0	PSG	3/6/2009	0	Pass	-	KB
3-G	N03188	N138E060	0.23	2	2/5/2009	2/10/2009	2/12/2009 - NS	0	PSG	2/19/2009	0	Not Selected	-	KB
3-G	N03188	N138E061	0.23	2	2/5/2009	2/10/2009	2/12/2009 - NS	0	PSG	2/19/2009	0	Not Selected	-	KB
3-G	N03188	N138E062	0.23	2	2/9/2009	2/11/2009	2/12/2009	0	PSG	2/19/2009	0	Not Selected	-	KB
3-G	N03188	N139E060	0.23	2	2/5/2009	2/10/2009	2/12/2009 - NS	0	PSG	2/19/2009	0	Not Selected	-	KB
3-G	N03188	N139E061	0.23	2	2/5/2009	2/10/2009	2/12/2009 - NS	0	PSG	2/19/2009	1	Pass	-	KB
3-G	N03188	N139E062	0.23	2	2/9/2009	2/11/2009	2/12/2009	0	PSG	2/19/2009	0	Not Selected	-	KB
3-G	N03189	N138E063	0.23	2	2/16/2009	2/19/2009	2/23/2009 - NS	0	PSG	2/24/2009	0	Not Selected	-	KB
3-G	N03189	N138E064	0.23	2	2/17/2009	2/20/2009	2/23/2009 - NS	0	PSG	2/24/2009	0	Not Selected	-	KB
3-G	N03189	N138E065	0.23	2	2/17/2009	2/20/2009	2/23/2009 - NS	0	PSG	2/24/2009	0	Not Selected	-	KB
3-G	N03189	N138E066	0.23	2	2/18/2009	2/20/2009	2/23/2009	0	PSG	2/24/2009	0	Not Selected	-	KB
3-G	N03189	N139E063	0.23	2	2/16/2009	2/19/2009	2/23/2009 - NS	0	PSG	2/24/2009	0	Not Selected	-	KB
3-G	N03189	N139E064	0.23	2	2/17/2009	2/20/2009	2/23/2009 - NS	0	PSG	2/24/2009	0	Not Selected	-	KB
3-G	N03189	N139E065	0.23	2	2/17/2009	2/20/2009	2/23/2009 - NS	0	PSG	2/24/2009	0	Pass	-	KB
3-G	N03189	N139E066	0.23	2	2/18/2009	2/20/2009	2/23/2009	0	PSG	2/24/2009	0	Not Selected	-	KB
3-G	N03190	N138E067	0.23	2	2/18/2009	2/20/2009	2/25/2009 - NS	0	PSG	3/2/2009	0	Not Selected	-	KB
3-G	N03190	N138E068	0.23	2	2/19/2009	2/23/2009	2/25/2009	0	PSG	3/2/2009	0	Not Selected	-	KB
3-G	N03190	N138E069	0.23	2	2/19/2009	2/24/2009	2/25/2009 - NS	0	PSG	3/2/2009	0	Not Selected	-	KB
3-G	N03190	N138E070	0.23	2	2/22/2009	2/24/2009	2/25/2009 - NS	0	PSG	3/2/2009	1	Not Selected	-	KB
3-G	N03190	N139E067	0.23	2	2/18/2009	2/20/2009	2/25/2009 - NS	0	PSG	3/2/2009	0	Not Selected	-	KB
3-G	N03190	N139E068	0.23	2	2/19/2009	2/23/2009	2/25/2009 - NS	0	PSG	3/2/2009	0	Pass	-	KB
3-G	N03190	N139E069	0.23	2	2/19/2009	2/24/2009	2/25/2009 - NS	0	PSG	3/2/2009	0	Not Selected	-	KB
3-G	N03190	N139E070	0.23	2	2/22/2009	2/24/2009	2/25/2009	1	PSG	3/2/2009	0	Not Selected	-	KB
3-G	N03191	N140E060	0.23	2	1/26/2009	1/30/2009	2/3/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03191	N140E061	0.23	2	1/27/2009	1/29/2009	2/3/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03191	N140E062	0.23	2	1/27/2009	1/29/2009	2/3/2009	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03191	N140E063	0.23	2	1/28/2009	2/2/2009	2/3/2009	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03191	N141E060	0.23	2	1/26/2009	1/30/2009	2/3/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03191	N141E061	0.23	2	1/27/2009	1/29/2009	2/3/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03191	N141E062	0.23	2	1/27/2009	1/29/2009	2/3/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03191	N141E063	0.23	2	1/28/2009	2/2/2009	2/3/2009	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03192	N140E064	0.23	3	2/2/2009	2/4/2009	2/5/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03192	N140E065	0.23	3	2/2/2009	2/4/2009	2/5/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03192	N140E066	0.23	3	2/2/2009	2/4/2009	2/5/2009	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03192	N141E064	0.23	3	2/2/2009	2/4/2009	2/5/2009 - NS	0	PSG	2/9/2009	0	Pass	-	KB
3-G	N03192	N141E065	0.23	3	2/2/2009	2/4/2009	2/5/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03192	N141E066	0.23	3	2/2/2009	2/4/2009	2/5/2009	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03193	N140E067	0.23	3	2/3/2009	2/5/2009	2/10/2009 - NS	0	PSG	2/19/2009	0	Not Selected	-	KB
3-G	N03193	N140E068	0.23	3	2/3/2009	2/5/2009	2/10/2009 - NS	0	PSG	2/19/2009	0	Pass	-	KB
3-G	N03193	N140E069	0.23	3	2/4/2009	2/6/2009	2/10/2009 - NS	0	PSG	2/19/2009	0	Not Selected	-	KB
3-G	N03193	N140E070	0.23	3	2/4/2009	2/6/2009	2/10/2009 - NS	1	PSG	2/19/2009	0	Not Selected	-	KB
3-G	N03193	N141E067	0.23	3	2/3/2009	2/5/2009	2/10/2009 - NS	0	PSG	2/19/2009	0	Not Selected	-	KB
3-G	N03193	N141E068	0.23	3	2/3/2009	2/5/2009	2/10/2009	0	PSG	2/19/2009	0	Not Selected	-	KB
3-G	N03193	N141E069	0.23	3	2/4/2009	2/6/2009	2/10/2009	0	PSG	2/19/2009	1	Not Selected	-	KB

### 3-G McClellan MRS-3 QC/QA DGM Data Tracking List

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-G	N03193	N141E070	0.23	3	2/4/2009	2/6/2009	2/10/2009 - NS	0	PSG	2/19/2009	1	Not Selected	-	KB
3-G	N03194	N142E060	0.23	2	1/26/2009	1/28/2009	1/30/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-G	N03194	N142E061	0.23	2	1/22/2009	1/27/2009	1/30/2009	0	PSG	2/2/2009	0	Not Selected	-	KB
3-G	N03194	N142E062	0.23	2	1/22/2009	1/27/2009	1/30/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-G	N03194	N142E063	0.23	2	1/21/2009	1/26/2009	1/30/2009 - NS	0	PSG	2/2/2009	0	Pass	-	KB
3-G	N03194	N143E060	0.23	2	1/26/2009	1/28/2009	1/30/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-G	N03194	N143E061	0.23	2	1/22/2009	1/27/2009	1/30/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-G	N03194	N143E062	0.23	2	1/22/2009	1/27/2009	1/30/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-G	N03194	N143E063	0.23	2	1/21/2009	1/26/2009	1/30/2009	0	PSG	2/2/2009	0	Not Selected	-	KB
3-G	N03195	N142E064	0.23	2	1/21/2009	1/23/2009	1/28/2009 - NS	0	PSG	1/30/2009	0	Not Selected	-	KB
3-G	N03195	N142E065	0.23	2	1/20/2009	1/22/2009	1/28/2009 - NS	0	PSG	1/30/2009	0	Not Selected	-	KB
3-G	N03195	N142E066	0.23	2	1/20/2009	1/22/2009	1/28/2009	1	PSG	1/30/2009	0	Not Selected	-	KB
3-G	N03195	N143E064	0.23	2	1/21/2009	1/23/2009	1/28/2009 - NS	0	PSG	1/30/2009	0	Not Selected	-	KB
3-G	N03195	N143E065	0.23	2	1/20/2009	1/22/2009	1/28/2009 - NS	0	PSG	1/30/2009	0	Pass	-	KB
3-G	N03195	N143E066	0.23	2	1/20/2009	1/22/2009	1/28/2009 - NS	0	PSG	1/30/2009	0	Not Selected	-	KB
3-G	N03196	N142E067	0.23	2	1/19/2009	1/21/2009	1/28/2009 - NS	0	PSG	1/30/2009	0	Not Selected	-	KB
3-G	N03196	N142E068	0.23	2	1/19/2009	1/22/2009	1/28/2009	1	PSG	1/30/2009	0	Not Selected	-	KB
3-G	N03196	N142E069	0.23	2	1/15/2009	1/21/2009	1/28/2009 - NS	2	PSG	1/30/2009	1	Not Selected	-	KB
3-G	N03196	N142E070	0.23	2	1/15/2009	1/20/2009	1/28/2009 - NS	0	PSG	1/30/2009	1	Not Selected	-	KB
3-G	N03196	N143E067	0.23	2	1/19/2009	1/21/2009	1/28/2009 - NS	0	PSG	1/30/2009	0	Not Selected	-	KB
3-G	N03196	N143E068	0.23	2	1/19/2009	1/22/2009	1/28/2009 - NS	0	PSG	1/30/2009	0	Not Selected	-	KB
3-G	N03196	N143E069	0.23	2	1/15/2009	1/21/2009	1/28/2009	2	PSG	1/30/2009	0	Pass	-	KB
3-G	N03196	N143E070	0.23	2	1/15/2009	1/20/2009	1/28/2009 - NS	0	PSG	1/30/2009	0	Not Selected	-	KB
3-G	N03197	N144E060	0.23	2	12/8/2008	12/18/2008	1/8/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03197	N144E061	0.23	2	12/9/2008	12/18/2008	1/8/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03197	N144E062	0.23	2	12/9/2008	12/18/2008	1/8/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03197	N144E063	0.23	2	12/15/2008	12/17/2008	1/8/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03197	N145E060	0.23	2	12/8/2008	12/18/2008	1/8/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03197	N145E061	0.23	2	12/9/2008	12/18/2008	1/8/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03197	N145E062	0.23	2	12/9/2008	12/18/2008	1/8/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03197	N145E063	0.23	2	12/15/2008	12/17/2008	1/8/2009	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03198	N144E064	0.23	2	12/15/2008	12/19/2008	1/13/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03198	N144E065	0.23	1	12/21/2008	12/30/2008	1/13/2009 - NS	0	PSG	1/19/2009	2	Not Selected	-	KB
3-G	N03198	N144E066	0.23	1	12/21/2008	12/30/2008	1/13/2009	2	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03198	N144E067	0.23	1	1/6/2009	1/8/2009	1/13/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03198	N145E064	0.23	2	12/15/2008	12/19/2008	1/13/2009 - NS	0	PSG	1/19/2009	0	Pass	-	KB
3-G	N03198	N145E065	0.23	1	12/21/2008	12/30/2008	1/13/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03198	N145E066	0.23	1	12/21/2008	12/30/2008	1/13/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03198	N145E067	0.23	1	1/6/2009	1/8/2009	1/13/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03199	N144E068	0.23	2	1/12/2009	1/15/2009	1/20/2009 - NS	0	PSG	1/26/2009	0	Pass	-	KB
3-G	N03199	N144E069	0.23	2	1/12/2009	1/16/2009	1/20/2009 - NS	0	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03199	N144E070	0.23	2	1/13/2009	1/19/2009	1/20/2009	0	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03199	N145E068	0.23	2	1/12/2009	1/15/2009	1/20/2009 - NS	0	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03199	N145E069	0.23	2	1/12/2009	1/16/2009	1/20/2009 - NS	0	PSG	1/26/2009	0	Not Selected	-	KB

### 3-G McClellan MRS-3 QC/QA DGM Data Tracking List

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-G	N03199	N145E070	0.23	2	1/13/2009	1/19/2009	1/20/2009 - NS	0	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03200	N146E061	0.23	3	1/21/2009	1/23/2009	1/30/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-G	N03200	N146E062	0.23	3	1/22/2009	1/27/2009	1/30/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-G	N03200	N146E063	0.23	3	1/22/2009	1/28/2009	1/30/2009 - NS	0	PSG	2/2/2009	0	Pass	-	KB
3-G	N03200	N146E064	0.23	3	1/26/2009	1/29/2009	1/30/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-G	N03200	N147E061	0.23	3	1/21/2009	1/23/2009	1/30/2009	0	PSG	2/2/2009	0	Not Selected	-	KB
3-G	N03200	N147E062	0.23	3	1/22/2009	1/27/2009	1/30/2009	0	PSG	2/2/2009	0	Not Selected	-	KB
3-G	N03200	N147E063	0.23	3	1/22/2009	1/28/2009	1/30/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-G	N03200	N147E064	0.23	3	1/26/2009	1/29/2009	1/30/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-G	N03201	N146E065	0.23	3	1/26/2009	1/29/2009	2/2/2009	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03201	N146E066	0.23	3	1/27/2009	1/30/2009	2/2/2009 - NS	0	PSG	2/9/2009	0	Pass	-	KB
3-G	N03201	N146E067	0.23	3	1/27/2009	1/30/2009	2/2/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03201	N147E065	0.23	3	1/26/2009	1/29/2009	2/2/2009	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03201	N147E066	0.23	3	1/27/2009	1/30/2009	2/2/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03201	N147E067	0.23	3	1/27/2009	1/30/2009	2/2/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03202	N146E068	0.23	3	1/28/2009	2/2/2009	2/5/2009 - NS	0	PSG	2/9/2009	0	Pass	-	KB
3-G	N03202	N146E069	0.23	3	1/28/2009	2/3/2009	2/5/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03202	N146E070	0.23	3	1/29/2009	2/3/2009	2/5/2009	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03202	N147E068	0.23	3	1/28/2009	2/2/2009	2/5/2009	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03202	N147E069	0.23	3	1/28/2009	2/3/2009	2/5/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03202	N147E070	0.23	3	1/29/2009	2/3/2009	2/5/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-G	N03203	N148E062	0.23	4	12/21/2008	12/24/2008	1/25/2009 - NS	1	PSG	1/29/2009	1	Not Selected	-	KB
3-G	N03203	N148E063	0.23	4	12/22/2008	12/29/2008	1/25/2009 - NS	1	PSG	1/29/2009	1	Pass	-	KB
3-G	N03203	N148E064	0.23	2	1/12/2009	1/15/2009	1/25/2009 - NS	1	PSG	1/29/2009	0	Not Selected	-	KB
3-G	N03203	N149E062	0.23	4	12/21/2008	12/24/2008	1/25/2009	3	PSG	1/29/2009	0	Not Selected	-	KB
3-G	N03203	N149E063	0.23	4	12/22/2008	12/29/2008	1/25/2009 - NS	2	PSG	1/29/2009	0	Not Selected	-	KB
3-G	N03203	N149E064	0.23	2	1/12/2009	1/15/2009	1/25/2009	2	PSG	1/29/2009	0	Not Selected	-	KB
3-G	N03204	N148E065	0.23	3	1/15/2009	1/20/2009	1/25/2009 - NS	0	PSG	1/29/2009	0	Pass	-	KB
3-G	N03204	N148E066	0.23	3	1/19/2009	1/21/2009	1/25/2009 - NS	0	PSG	1/29/2009	0	Not Selected	-	KB
3-G	N03204	N148E067	0.23	3	1/19/2009	1/21/2009	1/25/2009 - NS	0	PSG	1/29/2009	0	Not Selected	-	KB
3-G	N03204	N149E065	0.23	3	1/15/2009	1/20/2009	1/25/2009 - NS	3	PSG	1/29/2009	0	Not Selected	-	KB
3-G	N03204	N149E066	0.23	3	1/19/2009	1/21/2009	1/25/2009 - NS	0	PSG	1/29/2009	0	Not Selected	-	KB
3-G	N03204	N149E067	0.23	3	1/19/2009	1/21/2009	1/25/2009 - NS	0	PSG	1/29/2009	0	Not Selected	-	KB
3-G	N03205	N148E068	0.23	3	1/20/2009	1/22/2009	1/28/2009	0	PSG	1/29/2009	0	Pass	-	KB
3-G	N03205	N148E069	0.23	3	1/20/2009	1/22/2009	1/28/2009 - NS	0	PSG	1/29/2009	0	Not Selected	-	KB
3-G	N03205	N148E070	0.23	3	1/21/2009	1/23/2009	1/28/2009 - NS	0	PSG	1/29/2009	0	Not Selected	-	KB
3-G	N03205	N149E068	0.23	3	1/20/2009	1/22/2009	1/28/2009 - NS	2	PSG	1/29/2009	0	Not Selected	-	KB
3-G	N03205	N149E069	0.23	3	1/20/2009	1/22/2009	1/28/2009 - NS	0	PSG	1/29/2009	0	Not Selected	-	KB
3-G	N03205	N149E070	0.23	3	1/21/2009	1/23/2009	1/28/2009 - NS	0	PSG	1/29/2009	0	Not Selected	-	KB
3-G	N03206	N150E063	0.23	4	12/15/2008	12/19/2008	1/12/2009	2	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03206	N150E064	0.23	4	12/16/2008	12/19/2008	1/12/2009 - NS	1	PSG	1/19/2009	1	Not Selected	-	KB
3-G	N03206	N150E065	0.23	4	12/16/2008	12/22/2008	1/12/2009 - NS	1	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03206	N150E066	0.23	4	12/17/2008	12/22/2008	1/12/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03206	N151E064	0.23	4	12/16/2008	12/19/2008	1/12/2009	3	PSG	1/19/2009	0	Pass	-	KB
3-G	N03206	N151E065	0.23	4	12/16/2008	12/22/2008	1/12/2009 - NS	0	PSG	1/19/2009	2	Not Selected	-	KB

### 3-G McClellan MRS-3 QC/QA DGM Data Tracking List

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-G	N03206	N151E066	0.23	4	12/17/2008	12/22/2008	1/12/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03207	N150E067	0.23	4	12/17/2009	12/22/2009	1/10/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03207	N150E068	0.23	4	12/18/2008	12/22/2008	1/10/2009	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03207	N150E069	0.23	4	12/18/2008	12/23/2008	1/10/2009	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03207	N150E070	0.23	4	12/21/2008	12/30/2008	1/10/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03207	N151E067	0.23	4	12/17/2009	12/22/2009	1/10/2009 - NS	0	PSG	1/19/2009	0	Pass	-	KB
3-G	N03207	N151E068	0.23	4	12/18/2008	12/22/2008	1/10/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03207	N151E069	0.23	4	12/18/2008	12/23/2008	1/10/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03207	N151E070	0.23	4	12/21/2008	12/30/2008	1/10/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03208	N152E065	0.23	4	12/8/2008	12/15/2008	1/12/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03208	N152E066	0.23	4	12/8/2008	12/16/2008	1/12/2009	3	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03208	N152E067	0.23	4	12/9/2008	12/17/2008	1/12/2009 - NS	1	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03208	N153E065	0.23	4	12/8/2008	12/15/2008	1/12/2009 - NS	2	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03208	N153E066	0.23	4	12/8/2008	12/16/2008	1/12/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03208	N153E067	0.23	4	12/9/2008	12/17/2008	1/12/2009 - NS	0	PSG	1/19/2009	1	Pass	-	KB
3-G	N03209	N152E068	0.23	4	12/9/2008	12/18/2008	1/10/2009	1	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03209	N152E069	0.23	4	12/9/2008	12/18/2008	1/10/2009	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03209	N152E070	0.23	4	12/15/2008	12/17/2008	1/10/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03209	N153E068	0.23	4	12/9/2008	12/18/2008	1/10/2009 - NS	2	PSG	1/19/2009	0	Pass	-	KB
3-G	N03209	N153E069	0.23	4	12/9/2008	12/18/2008	1/10/2009 - NS	0	PSG	1/19/2009	0	Not Selected	-	KB
3-G	N03209	N153E070	0.23	4	12/15/2008	12/17/2008	1/10/2009 - NS	1	PSG	1/19/2009	1	Not Selected	-	KB
3-G	N03210	N154E066	0.23	3	1/12/2009	1/15/2009	1/21/2009 - NS	0	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03210	N154E067	0.23	3	1/12/2009	1/14/2009	1/21/2009 - NS	0	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03210	N154E068	0.23	3	1/13/2009	1/16/2009	1/21/2009 - NS	0	PSG	1/26/2009	1	Not Selected	-	KB
3-G	N03210	N155E066	0.23	3	1/12/2009	1/15/2009	1/21/2009 - NS	1	PSG	1/26/2009	2	Not Selected	-	KB
3-G	N03210	N155E067	0.23	3	1/12/2009	1/14/2009	1/21/2009	3	PSG	1/26/2009	0	Pass	-	KB
3-G	N03210	N155E068	0.23	3	1/13/2009	1/16/2009	1/21/2009 - NS	0	PSG	1/26/2009	1	Not Selected	-	KB
3-G	N03211	N156E066	0.23	1	12/15/2008	12/19/2008	1/8/2009 - NS	2	PSG	1/26/2009	1	Not Selected	-	KB
3-G	N03211	N156E067	0.23	1	12/16/2008	12/19/2008	1/8/2009 - NS	0	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03211	N156E068	0.23	1	12/16/2008	12/22/2008	1/8/2009 - NS	0	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03211	N157E066	0.23	1	12/15/2008	12/19/2008	1/8/2009 - NS	0	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03211	N157E067	0.23	1	12/16/2008	12/19/2008	1/8/2009 - NS	0	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03211	N157E068	0.23	1	12/16/2008	12/22/2008	1/8/2009	0	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03212	N154E069	0.23	3	1/13/2009	1/16/2009	1/21/2009 - NS	0	PSG	1/26/2009	0	Pass	-	KB
3-G	N03212	N154E070	0.23	3	1/14/2009	1/16/2009	1/21/2009 - NS	0	PSG	1/26/2009	1	Not Selected	-	KB
3-G	N03212	N155E069	0.23	3	1/13/2009	1/16/2009	1/21/2009 - NS	0	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03212	N155E070	0.23	3	1/14/2009	1/16/2009	1/21/2009 - NS	0	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03212	N156E069	0.23	3	1/14/2009	1/20/2009	1/21/2009 - NS	0	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03212	N156E070	0.23	3	1/15/2009	1/20/2009	1/21/2009 - NS	0	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03212	N157E069	0.23	3	1/14/2009	1/20/2009	1/21/2009	0	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03212	N157E070	0.23	3	1/15/2009	1/20/2009	1/21/2009 - NS	0	PSG	1/26/2009	0	Not Selected	-	KB
3-G	N03213	N158E066	0.23	1	12/9/2008	12/29/2008	1/7/2009 - NS	2	PSG	1/17/2009	0	Not Selected	-	KB
3-G	N03213	N158E067	0.23	1	12/9/2008	12/30/2008	1/7/2009 - NS	0	PSG	1/17/2009	0	Not Selected	-	KB
3-G	N03213	N158E068	0.23	1	12/9/2008	12/3/2008	1/7/2009 - NS	0	PSG	1/17/2009	0	Pass	-	KB
3-G	N03213	N159E066	0.23	1	12/9/2008	12/29/2008	1/7/2009 - NS	0	PSG	1/17/2009	1	Not Selected	-	KB
3-G	N03213	N159E067	0.23	1	12/9/2008	12/30/2008	1/7/2009 - NS	0	PSG	1/17/2009	0	Not Selected	-	KB



### 3-G McClellan MRS-3 QC/QA DGM Data Tracking List

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-G	N03213	N159E068	0.23	1	12/9/2008	12/3/2008	1/7/2009	0	PSG	1/17/2009	0	Not Selected	-	KB
3-G	N03214	N160E066	0.23	1	12/2/2008	12/8/2008	1/7/2009 - NS	0	PSG	1/17/2009	0	Not Selected	-	KB
3-G	N03214	N160E067	0.23	1	12/3/2008	12/8/2008	1/7/2009 - NS	0	PSG	1/17/2009	0	Not Selected	-	KB
3-G	N03214	N160E068	0.23	1	12/3/2008	12/17/2008	1/7/2009	0	PSG	1/17/2009	0	Not Selected	-	KB
3-G	N03214	N161E066	0.23	1	12/2/2008	12/8/2008	1/7/2009 - NS	0	PSG	1/17/2009	1	Not Selected	-	KB
3-G	N03214	N161E067	0.23	1	12/3/2008	12/8/2008	1/7/2009 - NS	0	PSG	1/17/2009	0	Not Selected	-	KB
3-G	N03214	N161E068	0.23	1	12/3/2008	12/17/2008	1/7/2009 - NS	0	PSG	1/17/2009	0	Not Selected	-	KB
3-G	N03215	N158E069	0.23	1	12/8/2008	12/17/2008	1/16/2009 - NS	0	PSG	1/17/2009	0	Not Selected	-	KB
3-G	N03215	N158E070	0.23	1	12/8/2008	12/17/2008	1/16/2009 - NS	0	PSG	1/17/2009	0	Not Selected	-	KB
3-G	N03215	N159E069	0.23	1	12/8/2008	12/17/2008	1/16/2009	0	PSG	1/17/2009	0	Not Selected	-	KB
3-G	N03215	N159E070	0.23	1	12/8/2008	12/17/2008	1/16/2009 - NS	0	PSG	1/17/2009	0	Not Selected	-	KB
3-G	N03215	N160E069	0.23	1	12/4/2008	12/16/2008	1/16/2009 - NS	0	PSG	1/17/2009	0	Not Selected	-	KB
3-G	N03215	N160E070	0.23	1	12/4/2008	1/14/2009	1/16/2009 - NS	0	PSG	1/17/2009	0	Not Selected	-	KB
3-G	N03215	N161E069	0.23	1	12/4/2008	12/16/2008	1/16/2009 - NS	0	PSG	1/17/2009	0	Not Selected	-	KB
3-G	N03215	N161E070	0.23	1	12/4/2008	1/14/2009	1/16/2009 - NS	0	PSG	1/17/2009	0	Pass	-	KB
3-G	N03216	N162E066	0.23	1	12/2/2008	12/8/2008	1/8/2009 - NS	0	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03216	N162E067	0.23	1	11/24/2008	12/5/2008	1/8/2009	0	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03216	N163E066	0.23	1	12/2/2008	12/8/2008	1/8/2009 - NS	0	PSG	1/16/2009	0	Pass	-	KB
3-G	N03216	N163E067	0.23	1	11/24/2008	12/5/2008	1/8/2009 - NS	0	PSG	1/16/2009	1	Not Selected	-	KB
3-G	N03216	N164E067	0.23	1	11/24/2008	12/8/2008	1/8/2009 - NS	0	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03216	N165E067	0.23	1	11/24/2008	12/8/2008	1/8/2009 - NS	0	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03217	N162E068	0.23	1	11/20/2008	11/26/2008	12/15/2008 - NS	0	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03217	N162E069	0.23	1	11/20/2008	11/26/2008	12/15/2008 - NS	0	PSG	1/16/2009	0	Pass	-	KB
3-G	N03217	N162E070	0.23	1	11/23/2008	12/3/2008	12/15/2008 - NS	0	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03217	N163E068	0.23	1	11/20/2008	11/26/2008	12/15/2008 - NS	0	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03217	N163E069	0.23	1	11/20/2008	11/26/2008	12/15/2008	0	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03217	N163E070	0.23	1	11/23/2008	12/3/2008	12/15/2008 - NS	0	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03218	N164E068	0.23	1	11/19/2008	11/24/2008	12/15/2008 - NS	0	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03218	N164E069	0.23	1	11/19/2008	11/24/2008	12/15/2008 - NS	0	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03218	N164E070	0.23	1	11/19/2008	11/24/2008	12/15/2008 - NS	0	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03218	N165E068	0.23	1	11/19/2008	12/1/2008	12/15/2008 - NS	0	PSG	1/16/2009	1	Not Selected	-	KB
3-G	N03218	N165E069	0.23	1	11/19/2008	12/1/2008	12/15/2008	1	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03218	N165E070	0.23	1	11/19/2008	12/1/2008	12/15/2008 - NS	0	PSG	1/16/2009	1	Pass	-	KB
3-G	N03219	N166E068	0.23	1	11/18/2008	11/21/2008	12/8/2008 - NS	0	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03219	N166E069	0.23	1	11/17/2008	11/21/2008	12/8/2008	0	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03219	N166E070	0.23	1	11/17/2008	11/24/2008	12/8/2008	0	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03219	N167E069	0.23	1	11/17/2008	11/21/2008	12/8/2008 - NS	0	PSG	1/16/2009	1	Not Selected	-	KB
3-G	N03219	N167E070	0.23	1	11/17/2008	11/24/2008	12/8/2008 - NS	0	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03219	N168E070	0.23	1	11/17/2008	11/24/2008	12/8/2008 - NS	0	PSG	1/16/2009	0	Not Selected	-	KB
3-G	N03211	CN157E068	0.23	4	7/8/2009	7/13/2009	7/14/2009	0	PSG	7/26/2009	0	Not Selected	-	KB
3-G	N03212	CN157E069	0.23	4	7/8/2009	7/10/2009	7/14/2009	0	PSG	7/26/2009	0	Not Selected	-	KB
3-G	N03191	CN140E063	0.23	4	7/8/2009	7/14/2009	7/16/2009	0	PSG	7/26/2009	0	Not Selected	-	KB
3-G	N03192	CN140E064	0.23	4	7/8/2009	7/15/2009	7/16/2009	0	PSG	7/26/2009	0	Not Selected	-	KB
3-G	N03209	CN153E069	0.23	3	7/27/2009	7/29/2009	7/31/2009	0	PSG	8/3/2009	0	Not Selected	-	KB
3-G	N03212	CN154E069	0.23	3	7/27/2009	7/29/2009	7/31/2009	0	PSG	8/3/2009	0	Not Selected	-	KB
3-G	N03206	CN151E066	0.23	2	8/17/2009	8/19/2009	8/20/2009	0	PSG	9/22/2009	0	Not Selected	-	KB



**3-G McClellan MRS-3 QC/QA DGM Data Tracking List**

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-G	N03207	CN151E067	0.23	2	8/18/2009	8/20/2009	8/21/2009	0	PSG	9/22/2009	0	Not Selected	-	KB

### 3-H McClellan MRS-3 QC/QA DGM Data Tracking List

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-H	N03220	N107E038	0.23	2	4/17/2009	4/22/2009	4/24/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03220	N107E039	0.23	2	4/16/2009	4/22/2009	4/24/2009 - NS	2	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03220	N107E040	0.23	2	4/16/2009	4/21/2009	4/24/2009	2	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03220	N107E041	0.23	2	4/15/2009	4/20/2009	4/24/2009 - NS	1	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03220	N108E038	0.23	2	4/17/2009	4/22/2009	4/24/2009 - NS	0	PSG	4/28/2009	0	Pass	-	KB
3-H	N03220	N108E039	0.23	2	4/16/2009	4/22/2009	4/24/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03220	N108E040	0.23	2	4/16/2009	4/21/2009	4/24/2009	2	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03220	N108E041	0.23	2	4/15/2009	4/20/2009	4/24/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03221	N109E038	0.23	2	4/20/2009	4/28/2009	4/29/2009 - NS	0	PSG	5/8/2009	2	Pass	-	KB
3-H	N03221	N109E039	0.23	2	4/20/2009	4/23/2009	4/29/2009	2	PSG	5/8/2009	1	Not Selected	-	KB
3-H	N03221	N110E038	0.23	2	4/20/2009	4/28/2009	4/29/2009 - NS	0	PSG	5/8/2009	0	Not Selected	-	KB
3-H	N03221	N110E039	0.23	2	4/20/2009	4/23/2009	4/29/2009 - NS	0	PSG	5/8/2009	1	Not Selected	-	KB
3-H	N03221	N111E038	0.23	2	4/21/2009	4/24/2009	4/29/2009 - NS	0	PSG	5/8/2009	1	Not Selected	-	KB
3-H	N03221	N111E039	0.23	2	4/21/2009	4/24/2009	4/29/2009	1	PSG	5/8/2009	0	Not Selected	-	KB
3-H	N03222	N109E040	0.23	2	4/22/2009	4/30/2009	5/5/2009 - NS	1	PSG	5/8/2009	0	Not Selected	-	KB
3-H	N03222	N109E041	0.23	2	4/22/2009	4/30/2009	5/5/2009 - NS	0	PSG	5/8/2009	0	Not Selected	-	KB
3-H	N03222	N109E042	0.23	2	4/23/2009	4/29/2009	5/5/2009 - NS	0	PSG	5/8/2009	0	Not Selected	-	KB
3-H	N03222	N110E040	0.23	2	4/22/2009	4/28/2009	5/5/2009	0	PSG	5/8/2009	0	Not Selected	-	KB
3-H	N03222	N110E041	0.23	2	4/22/2009	4/28/2009	5/5/2009 - NS	0	PSG	5/8/2009	0	Not Selected	-	KB
3-H	N03222	N110E042	0.23	2	4/23/2009	4/29/2009	5/5/2009 - NS	0	PSG	5/8/2009	0	Not Selected	-	KB
3-H	N03222	N111E040	0.23	2	4/21/2009	4/29/2009	5/5/2009	1	PSG	5/8/2009	0	Not Selected	-	KB
3-H	N03222	N111E041	0.23	2	4/21/2009	4/29/2009	5/5/2009 - NS	0	PSG	5/8/2009	0	Pass	-	KB
3-H	N03223	N112E038	0.23	2	4/28/2009	5/5/2009	5/12/2009 - NS	0	PSG	5/20/2009	0	Not Selected	-	KB
3-H	N03223	N112E039	0.23	2	4/28/2009	5/5/2009	5/12/2009	0	PSG	5/20/2009	0	Not Selected	-	KB
3-H	N03223	N112E040	0.23	2	4/27/2009	4/30/2009	5/12/2009	0	PSG	5/20/2009	0	Not Selected	-	KB
3-H	N03223	N112E041	0.23	2	4/23/2009	4/29/2009	5/12/2009 - NS	0	PSG	5/20/2009	0	Not Selected	-	KB
3-H	N03223	N113E038	0.23	2	4/29/2009	5/5/2009	5/12/2009 - NS	0	PSG	5/21/2009	0	Pass	-	KB
3-H	N03223	N113E039	0.23	2	4/29/2009	5/5/2009	5/12/2009	0	PSG	5/20/2009	0	Not Selected	-	KB
3-H	N03223	N113E040	0.23	2	4/27/2009	4/30/2009	5/12/2009 - NS	0	PSG	5/20/2009	0	Not Selected	-	KB
3-H	N03223	N113E041	0.23	2	4/27/2009	4/30/2009	5/12/2009 - NS	0	PSG	5/20/2009	0	Not Selected	-	KB
3-H	N03224	N114E038	0.23	2	4/29/2009	5/6/2009	5/12/2009 - NS	0	PSG	5/21/2009	0	Pass	-	KB
3-H	N03224	N114E039	0.23	2	4/29/2009	5/6/2009	5/12/2009	1	PSG	5/20/2009	0	Not Selected	-	KB
3-H	N03224	N114E040	0.23	2	4/30/2009	5/5/2009	5/12/2009 - NS	0	PSG	5/20/2009	0	Not Selected	-	KB
3-H	N03224	N114E041	0.23	2	5/5/2009	5/7/2009	5/12/2009 - NS	0	PSG	5/20/2009	0	Not Selected	-	KB
3-H	N03224	N115E038	0.23	2	4/30/2009	5/5/2009	5/12/2009 - NS	2	PSG	5/20/2009	1	Not Selected	-	KB
3-H	N03224	N115E039	0.23	2	4/30/2009	5/5/2009	5/12/2009	0	PSG	5/20/2009	0	Not Selected	-	KB
3-H	N03224	N115E040	0.23	2	5/4/2009	5/6/2009	5/12/2009 - NS	0	PSG	5/20/2009	0	Not Selected	-	KB
3-H	N03224	N115E041	0.23	2	5/5/2009	5/7/2009	5/12/2009 - NS	0	PSG	5/20/2009	0	Not Selected	-	KB
3-H	N03225	N116E036	0.23	1	1/27/2009	2/3/2009	2/4/2009	0	PSG	2/9/2009	0	Pass	-	KB
3-H	N03225	N116E037	0.23	1	1/27/2009	2/3/2009	2/4/2009	0	PSG	2/9/2009	0	Not Selected	-	KB
3-H	N03225	N116E038	0.23	1	1/27/2009	2/3/2009	2/4/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-H	N03225	N117E035	0.23	1	1/26/2009	1/29/2009	2/4/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-H	N03225	N117E036	0.23	1	1/26/2009	1/29/2009	2/4/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-H	N03225	N117E037	0.23	1	1/27/2009	2/2/2009	2/4/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB

### 3-H McClellan MRS-3 QC/QA DGM Data Tracking List

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-H	N03225	N117E038	0.23	1	1/27/2009	2/2/2009	2/4/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-H	N03226	N116E039	0.23	1	2/3/2009	2/5/2009	2/9/2009	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03226	N116E040	0.23	1	2/3/2009	2/5/2009	2/9/2009 - NS	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03226	N116E041	0.23	1	2/3/2009	2/5/2009	2/9/2009 - NS	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03226	N117E039	0.23	1	2/4/2009	2/6/2009	2/9/2009 - NS	0	PSG	2/18/2009	1	Pass	-	KB
3-H	N03226	N117E040	0.23	1	2/2/2009	2/4/2009	2/9/2009 - NS	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03226	N117E041	0.23	1	2/2/2009	2/4/2009	2/9/2009	1	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03226	N118E040	0.23	1	1/28/2009	2/3/2009	2/9/2009 - NS	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03226	N118E041	0.23	1	1/28/2009	2/3/2009	2/9/2009 - NS	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03227	N115E042	0.23	1	2/9/2009	2/10/2009	2/12/2009 - NS	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03227	N116E042	0.23	1	2/9/2009	2/11/2009	2/12/2009 - NS	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03227	N116E043	0.23	1	2/9/2009	2/11/2009	2/12/2009 - NS	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03227	N117E042	0.23	1	2/4/2009	2/6/2009	2/12/2009 - NS	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03227	N117E043	0.23	1	2/4/2009	2/6/2009	2/12/2009	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03227	N117E044	0.23	1	2/5/2009	2/10/2009	2/12/2009	0	PSG	2/18/2009	0	Pass	-	KB
3-H	N03228	N118E042	0.23	1	1/26/2009	1/28/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03228	N118E043	0.23	1	1/22/2009	1/27/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03228	N118E044	0.23	1	1/21/2009	1/23/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03228	N118E045	0.23	1	1/21/2009	1/23/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Pass	-	KB
3-H	N03228	N119E042	0.23	1	1/26/2009	1/28/2009	1/29/2009	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03228	N119E043	0.23	1	1/22/2009	1/27/2009	1/29/2009	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03228	N119E044	0.23	1	1/21/2009	1/26/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03228	N119E045	0.23	1	1/21/2009	1/26/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03229	N120E043	0.23	1	1/20/2009	1/23/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03229	N120E044	0.23	1	1/20/2009	1/22/2009	1/29/2009	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03229	N120E045	0.23	1	1/20/2009	1/22/2009	1/29/2009	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03229	N120E046	0.23	1	1/21/2009	1/23/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03229	N121E044	0.23	1	1/20/2009	1/22/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03229	N121E045	0.23	1	1/20/2009	1/22/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Pass	-	KB
3-H	N03230	N128E031	0.23	1	3/4/2009	3/9/2009	3/10/2009 - NS	0	PSG	3/1/2009	0	Not Selected	-	KB
3-H	N03230	N128E032	0.23	1	3/3/2009	3/5/2009	3/10/2009	0	PSG	3/1/2009	0	Not Selected	-	KB
3-H	N03230	N128E033	0.23	1	3/3/2009	3/5/2009	3/10/2009 - NS	0	PSG	3/1/2009	0	Not Selected	-	KB
3-H	N03230	N129E031	0.23	1	3/4/2009	3/9/2009	3/10/2009	0	PSG	3/1/2009	0	Not Selected	-	KB
3-H	N03230	N129E032	0.23	1	3/3/2009	3/5/2009	3/10/2009 - NS	0	PSG	3/1/2009	0	Not Selected	-	KB
3-H	N03230	N129E033	0.23	1	3/3/2009	3/5/2009	3/10/2009 - NS	0	PSG	3/1/2009	0	Not Selected	-	KB
3-H	N03230	N129E034	0.23	1	3/2/2009	3/4/2009	3/10/2009 - NS	0	PSG	3/1/2009	0	Not Selected	-	KB
3-H	N03231	N128E030	0.23	1	3/4/2009	3/9/2009	3/11/2009 - NS	0	PSG	3/1/2009	0	Not Selected	-	KB
3-H	N03231	N129E026	0.23	1	3/8/2009	3/10/2009	3/11/2009	0	PSG	3/1/2009	0	Not Selected	-	KB
3-H	N03231	N129E027	0.23	1	3/8/2009	3/10/2009	3/11/2009 - NS	0	PSG	3/1/2009	0	Pass	-	KB
3-H	N03231	N129E028	0.23	1	3/8/2009	3/10/2009	3/11/2009 - NS	0	PSG	3/1/2009	0	Not Selected	-	KB
3-H	N03231	N129E029	0.23	1	3/8/2009	3/10/2009	3/11/2009 - NS	0	PSG	3/1/2009	0	Not Selected	-	KB
3-H	N03231	N129E030	0.23	1	3/4/2009	3/9/2009	3/11/2009	0	PSG	3/1/2009	0	Not Selected	-	KB
3-H	N03232	N130E024	0.23	3	4/15/2009	4/17/2009	4/22/2009 - NS	2	PSG	4/23/2009	0	Pass	-	KB
3-H	N03232	N130E025	0.23	3	4/14/2009	4/20/2009	4/22/2009	3	PSG	4/23/2009	0	Not Selected	-	KB

### 3-H McClellan MRS-3 QC/QA DGM Data Tracking List

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-H	N03232	N130E026	0.23	3	4/14/2009	4/16/2009	4/22/2009 - NS	0	PSG	4/23/2009	0	Not Selected	-	KB
3-H	N03232	N130E027	0.23	3	4/9/2009	4/15/2009	4/22/2009 - NS	0	PSG	4/23/2009	0	Not Selected	-	KB
3-H	N03232	N131E024	0.23	3	4/15/2009	4/17/2009	4/22/2009	3	PSG	4/23/2009	0	Not Selected	-	KB
3-H	N03232	N131E025	0.23	3	4/14/2009	4/20/2009	4/22/2009 - NS	0	PSG	4/23/2009	0	Not Selected	-	KB
3-H	N03232	N131E026	0.23	3	4/14/2009	4/16/2009	4/22/2009 - NS	0	PSG	4/23/2009	0	Not Selected	-	KB
3-H	N03232	N131E027	0.23	3	4/9/2009	4/15/2009	4/22/2009 - NS	0	PSG	4/23/2009	0	Not Selected	-	KB
3-H	N03233	N130E028	0.23	3	4/9/2009	4/15/2009	4/16/2009 - NS	1	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03233	N130E029	0.23	3	4/8/2009	4/13/2009	4/16/2009 - NS	0	PSG	4/20/2009	0	Pass	-	KB
3-H	N03233	N130E030	0.23	3	4/6/2009	4/8/2009	4/16/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03233	N131E028	0.23	3	4/9/2009	4/15/2009	4/16/2009	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03233	N131E029	0.23	3	4/8/2009	4/13/2009	4/16/2009	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03233	N131E030	0.23	3	4/6/2009	4/8/2009	4/16/2009	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03234	N130E031	0.23	3	4/6/2009	4/9/2009	4/13/2009 - NS	0	PSG	4/15/2009	0	Pass	-	KB
3-H	N03234	N130E032	0.23	3	4/1/2009	4/7/2009	4/13/2009	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03234	N130E033	0.23	3	4/1/2009	4/8/2009	4/13/2009 - NS	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03234	N131E031	0.23	3	4/6/2009	4/9/2009	4/13/2009	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03234	N131E032	0.19	3	4/1/2009	4/7/2009	4/13/2009 - NS	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03234	N131E033	0.08	3	4/1/2009	4/8/2009	4/13/2009 - NS	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03235	N132E024	0.23	3	4/15/2009	4/17/2009	4/23/2009 - NS	0	PSG	4/28/2009	0	Pass	-	KB
3-H	N03235	N132E025	0.23	3	4/16/2009	4/20/2009	4/23/2009	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03235	N133E024	0.23	3	4/15/2009	4/17/2009	4/23/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03235	N133E025	0.23	3	4/16/2009	4/20/2009	4/23/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03235	N134E024	0.23	3	4/17/2009	4/21/2009	4/23/2009	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03235	N134E025	0.23	3	4/16/2009	4/20/2009	4/23/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03235	N135E024	0.13	3	4/17/2009	4/21/2009	4/23/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03235	N135E025	0.03	3	4/16/2009	4/20/2009	4/23/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03236	N132E026	0.23	3	4/17/2009	4/21/2009	4/27/2009	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03236	N132E027	0.23	3	4/20/2009	4/22/2009	4/27/2009 - NS	0	PSG	4/28/2009	0	Pass	-	KB
3-H	N03236	N132E028	0.23	3	4/20/2009	4/22/2009	4/27/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03236	N132E029	0.23	3	4/21/2009	4/23/2009	4/27/2009	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03236	N132E030	0.17	3	4/21/2009	4/23/2009	4/27/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03236	N132E031	0.07	3	4/21/2009	4/23/2009	4/27/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03236	N132E032	0.00	3	4/21/2009	4/23/2009	4/27/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03236	N133E026	0.23	3	4/17/2009	4/21/2009	4/27/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03236	N133E027	0.23	3	4/20/2009	4/22/2009	4/27/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03236	N133E028	0.16	3	4/20/2009	4/22/2009	4/27/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03236	N133E029	0.05	3	4/21/2009	4/23/2009	4/27/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03236	N134E026	0.15	3	4/17/2009	4/21/2009	4/27/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03236	N134E027	0.04	3	4/20/2009	4/22/2009	4/27/2009 - NS	0	PSG	4/28/2009	0	Not Selected	-	KB
3-H	N03237	N126E045	0.23	1	3/10/2009	3/16/2009	3/25/2009 - NS	0	PSG	3/27/2009	0	Not Selected	-	KB
3-H	N03237	N126E046	0.22	1	3/9/2009	3/11/2009	3/25/2009 - NS	0	PSG	3/27/2009	0	Not Selected	-	KB
3-H	N03237	N126E047	0.11	1	3/9/2009	3/11/2009	3/25/2009 - NS	0	PSG	3/27/2009	0	Not Selected	-	KB
3-H	N03237	N126E048	0.01	1	3/9/2009	3/11/2009	3/25/2009 - NS	0	PSG	3/27/2009	0	Not Selected	-	KB
3-H	N03237	N127E043	0.23	1	3/11/2009	3/17/2009	3/25/2009	0	PSG	3/27/2009	0	Not Selected	-	KB

### 3-H McClellan MRS-3 QC/QA DGM Data Tracking List

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-H	N03237	N127E044	0.23	1	3/11/2009	3/17/2009	3/25/2009 - NS	0	PSG	3/27/2009	0	Not Selected	-	KB
3-H	N03237	N127E045	0.15	1	3/10/2009	3/16/2009	3/25/2009	0	PSG	3/27/2009	0	Not Selected	-	KB
3-H	N03237	N127E046	0.03	1	3/9/2009	3/11/2009	3/25/2009 - NS	0	PSG	3/27/2009	0	Not Selected	-	KB
3-H	N03237	N128E043	0.19	1	3/11/2009	3/17/2009	3/25/2009 - NS	0	PSG	3/27/2009	0	Pass	-	KB
3-H	N03237	N128E044	0.06	1	3/11/2009	3/17/2009	3/25/2009 - NS	0	PSG	3/27/2009	0	Not Selected	-	KB
3-H	N03237	N129E043	0.01	1	3/11/2009	3/17/2009	3/25/2009 - NS	0	PSG	3/27/2009	0	Not Selected	-	KB
3-H	N03238	N128E040	0.23	2	3/25/2009	3/30/2009	4/1/2009	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03238	N128E041	0.23	2	3/24/2009	3/27/2009	4/1/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03238	N128E042	0.23	1	3/11/2009	3/17/2009	4/1/2009	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03238	N129E040	0.23	2	3/25/2009	3/30/2009	4/1/2009 - NS	0	PSG	4/11/2009	1	Pass	-	KB
3-H	N03238	N129E041	0.23	2	3/24/2009	3/27/2009	4/1/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03238	N129E042	0.12	2	3/24/2009	3/31/2009	4/1/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03238	N130E040	0.20	2	3/25/2009	3/30/2009	4/1/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03238	N130E041	0.05	2	3/24/2009	3/27/2009	4/1/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03238	N131E040	0.01	2	3/25/2009	3/30/2009	4/1/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03239	N129E038	0.23	2	3/30/2009	4/2/2009	4/13/2009	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03239	N129E039	0.23	2	3/29/2009	4/1/2009	4/13/2009 - NS	0	PSG	4/15/2009	0	Pass	-	KB
3-H	N03239	N130E038	0.23	2	3/30/2009	4/2/2009	4/13/2009	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03239	N130E039	0.23	2	3/29/2009	4/1/2009	4/13/2009 - NS	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03239	N131E038	0.23	2	3/30/2009	4/1/2009	4/13/2009 - NS	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03239	N131E039	0.14	2	3/29/2009	4/1/2009	4/13/2009 - NS	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03239	N132E038	0.07	2	3/30/2009	4/1/2009	4/13/2009 - NS	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03240	N130E036	0.23	2	4/1/2009	4/8/2009	4/9/2009 - NS	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03240	N130E037	0.23	2	3/31/2009	4/3/2009	4/9/2009	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03240	N131E035	0.15	2	4/1/2009	4/7/2009	4/9/2009 - NS	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03240	N131E036	0.23	2	4/1/2009	4/8/2009	4/9/2009	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03240	N131E037	0.23	2	3/31/2009	4/3/2009	4/9/2009 - NS	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03240	N132E035	0.15	2	4/1/2009	4/7/2009	4/9/2009 - NS	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03240	N132E036	0.23	2	4/1/2009	4/8/2009	4/9/2009 - NS	0	PSG	4/15/2009	0	Not Selected	-	KB
3-H	N03240	N132E037	0.23	2	3/31/2009	4/3/2009	4/9/2009 - NS	0	PSG	4/15/2009	0	Pass	-	KB
3-H	N03241	N133E035	0.14	2	4/1/2009	4/7/2009	4/13/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03241	N133E036	0.23	2	4/6/2009	4/8/2009	4/13/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03241	N133E037	0.23	2	4/6/2009	4/8/2009	4/13/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03241	N133E038	0.02	2	4/7/2009	4/9/2009	4/13/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03241	N134E035	0.14	2	4/1/2009	4/7/2009	4/13/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03241	N134E036	0.23	2	4/6/2009	4/8/2009	4/13/2009 - NS	0	PSG	4/20/2009	0	Pass	-	KB
3-H	N03241	N134E037	0.23	2	4/6/2009	4/8/2009	4/13/2009	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03241	N134E038	0.04	2	4/7/2009	4/9/2009	4/13/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03242	N135E035	0.14	2	4/8/2009	4/10/2009	4/14/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03242	N135E036	0.23	2	4/8/2009	4/10/2009	4/14/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03242	N135E037	0.23	2	4/7/2009	4/9/2009	4/14/2009 - NS	0	PSG	4/20/2009	0	Pass	-	KB
3-H	N03242	N135E038	0.07	2	4/7/2009	4/10/2009	4/14/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03242	N136E035	0.14	2	4/8/2009	4/10/2009	4/14/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03242	N136E036	0.23	2	4/8/2009	4/10/2009	4/14/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB

### 3-H McClellan MRS-3 QC/QA DGM Data Tracking List

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-H	N03242	N136E037	0.23	2	4/7/2009	4/9/2009	4/14/2009	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03242	N136E038	0.09	2	4/7/2009	4/10/2009	4/14/2009 - NS	0	PSG	4/20/2009	1	Not Selected	-	KB
3-H	N03243	N137E035	0.13	2	4/9/2009	4/15/2009	4/17/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03243	N137E036	0.23	2	4/9/2009	4/15/2009	4/17/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03243	N137E037	0.23	2	4/14/2009	4/16/2009	4/17/2009	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03243	N137E038	0.11	2	4/14/2009	4/16/2009	4/17/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03243	N138E035	0.13	2	4/9/2009	4/15/2009	4/17/2009 - NS	0	PSG	4/20/2009	0	Pass	-	KB
3-H	N03243	N138E036	0.23	2	4/9/2009	4/15/2009	4/17/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03243	N138E037	0.23	2	4/14/2009	4/16/2009	4/17/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03243	N138E038	0.14	2	4/14/2009	4/16/2009	4/17/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03244	N139E035	0.13	1	4/15/2009	4/17/2009	4/22/2009 - NS	0	PSG	4/23/2009	0	Not Selected	-	KB
3-H	N03244	N139E036	0.23	1	4/16/2009	4/20/2009	4/22/2009 - NS	0	PSG	4/23/2009	0	Not Selected	-	KB
3-H	N03244	N139E037	0.23	1	4/16/2009	4/20/2009	4/22/2009	0	PSG	4/23/2009	0	Not Selected	-	KB
3-H	N03244	N139E038	0.16	1	4/17/2009	4/21/2009	4/22/2009 - NS	0	PSG	4/23/2009	1	Not Selected	-	KB
3-H	N03244	N140E035	0.13	1	4/15/2009	4/17/2009	4/22/2009 - NS	0	PSG	4/23/2009	0	Not Selected	-	KB
3-H	N03244	N140E036	0.23	1	4/16/2009	4/20/2009	4/22/2009 - NS	0	PSG	4/23/2009	0	Not Selected	-	KB
3-H	N03244	N140E037	0.23	1	4/16/2009	4/20/2009	4/22/2009 - NS	0	PSG	4/23/2009	0	Not Selected	-	KB
3-H	N03244	N140E038	0.19	1	4/17/2009	4/21/2009	4/22/2009 - NS	0	PSG	4/23/2009	0	Pass	-	KB
3-H	N03245	N141E035	0.12	1	4/9/2009	4/15/2009	4/20/2009 - NS	0	PSG	4/21/2009	0	Not Selected	-	KB
3-H	N03245	N141E036	0.23	1	4/14/2009	4/16/2009	4/20/2009 - NS	0	PSG	4/21/2009	0	Not Selected	-	KB
3-H	N03245	N141E037	0.23	1	4/14/2009	4/16/2009	4/20/2009 - NS	0	PSG	4/21/2009	0	Not Selected	-	KB
3-H	N03245	N141E038	0.21	1	4/15/2009	4/17/2009	4/20/2009 - NS	0	PSG	4/21/2009	0	Not Selected	-	KB
3-H	N03245	N142E035	0.12	1	4/9/2009	4/15/2009	4/20/2009 - NS	0	PSG	4/21/2009	1	Pass	-	KB
3-H	N03245	N142E036	0.23	1	4/14/2009	4/16/2009	4/20/2009 - NS	0	PSG	4/21/2009	0	Not Selected	-	KB
3-H	N03245	N142E037	0.23	1	4/14/2009	4/16/2009	4/20/2009	0	PSG	4/21/2009	0	Not Selected	-	KB
3-H	N03245	N142E038	0.23	1	4/15/2009	4/17/2009	4/20/2009 - NS	0	PSG	4/21/2009	0	Not Selected	-	KB
3-H	N03245	N142E039	0.01	1	4/15/2009	4/17/2009	4/20/2009 - NS	0	PSG	4/21/2009	0	Not Selected	-	KB
3-H	N03246	N143E035	0.12	1	4/1/2009	4/7/2009	4/8/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03246	N143E036	0.23	1	4/1/2009	4/7/2009	4/8/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03246	N143E037	0.23	1	4/1/2009	4/7/2009	4/8/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03246	N144E035	0.12	1	3/30/2009	4/1/2009	4/8/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03246	N144E036	0.23	1	3/31/2009	4/2/2009	4/8/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03246	N144E037	0.23	1	3/31/2009	4/3/2009	4/8/2009	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03246	N145E035	0.12	1	3/30/2009	4/1/2009	4/8/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03246	N145E036	0.23	1	3/31/2009	4/2/2009	4/8/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03246	N145E037	0.23	1	3/31/2009	4/3/2009	4/8/2009 - NS	0	PSG	4/20/2009	0	Pass	-	KB
3-H	N03247	N143E038	0.23	1	4/1/2009	4/7/2009	4/16/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03247	N143E039	0.18	1	4/7/2009	4/13/2009	4/16/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03247	N143E040	0.03	1	4/7/2009	4/13/2009	4/16/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03247	N144E038	0.23	1	4/7/2009	4/10/2009	4/16/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03247	N144E039	0.23	1	4/8/2009	4/14/2009	4/16/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03247	N144E040	0.22	1	4/8/2009	4/10/2009	4/16/2009	1	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03247	N144E041	0.07	1	4/9/2009	4/15/2009	4/16/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03247	N145E038	0.23	1	4/7/2009	4/10/2009	4/16/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB

### 3-H McClellan MRS-3 QC/QA DGM Data Tracking List

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-H	N03247	N145E039	0.23	1	4/8/2009	4/14/2009	4/16/2009	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03247	N145E040	0.23	1	4/8/2009	4/10/2009	4/16/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03247	N145E041	0.23	1	4/9/2009	4/15/2009	4/16/2009 - NS	0	PSG	4/20/2009	0	Pass	-	KB
3-H	N03247	N145E042	0.13	1	4/9/2009	4/15/2009	4/16/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03247	N145E043	0.00	1	4/9/2009	4/15/2009	4/16/2009 - NS	0	PSG	4/20/2009	0	Not Selected	-	KB
3-H	N03248	N146E035	0.11	1	3/30/2009	4/1/2009	4/2/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03248	N146E036	0.23	1	3/29/2009	3/31/2009	4/2/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03248	N146E037	0.23	1	3/29/2009	3/31/2009	4/2/2009	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03248	N146E038	0.23	1	3/25/2009	3/30/2009	4/2/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03248	N146E039	0.23	1	3/24/2009	3/27/2009	4/2/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03248	N147E035	0.11	1	3/30/2009	4/1/2009	4/2/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03248	N147E036	0.23	1	3/29/2009	3/31/2009	4/2/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03248	N147E037	0.23	1	3/29/2009	3/31/2009	4/2/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03248	N147E038	0.23	1	3/25/2009	3/30/2009	4/2/2009 - NS	0	PSG	4/11/2009	0	Pass	-	KB
3-H	N03248	N147E039	0.23	1	3/24/2009	3/27/2009	4/2/2009	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03249	N146E040	0.23	1	3/24/2009	3/30/2009	3/31/2009	0	PSG	4/11/2009	0	Pass	-	KB
3-H	N03249	N146E041	0.23	1	3/23/2009	3/27/2009	3/31/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03249	N146E042	0.23	1	3/23/2009	3/27/2009	3/31/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03249	N146E043	0.18	3	3/3/2009	3/5/2009	3/31/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03249	N146E044	0.03	3	3/2/2009	3/4/2009	3/31/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03249	N147E040	0.23	1	3/24/2009	3/30/2009	3/31/2009	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03249	N147E041	0.23	1	3/23/2009	3/27/2009	3/31/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03249	N147E042	0.23	1	3/23/2009	3/27/2009	3/31/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03249	N147E043	0.23	3	3/3/2009	3/5/2009	3/31/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03249	N147E044	0.20	3	3/2/2009	3/4/2009	3/31/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03249	N147E045	0.01	3	2/25/2009	3/2/2009	3/31/2009 - NS	0	PSG	4/8/2009	0	Not Selected	-	KB
3-H	N03250	N148E035	0.11	3	2/10/2009	2/13/2009	3/2/2009 - NS	0	PSG	3/5/2009	0	Not Selected	-	KB
3-H	N03250	N148E036	0.23	3	2/9/2009	2/11/2009	3/2/2009 - NS	0	PSG	3/5/2009	0	Not Selected	-	KB
3-H	N03250	N148E037	0.23	3	2/11/2009	2/13/2009	3/2/2009	0	PSG	3/5/2009	0	Not Selected	-	KB
3-H	N03250	N148E038	0.23	3	2/17/2009	2/19/2009	3/2/2009 - NS	0	PSG	3/5/2009	0	Not Selected	-	KB
3-H	N03250	N148E039	0.23	3	2/22/2009	2/26/2009	3/2/2009 - NS	0	PSG	3/5/2009	0	Not Selected	-	KB
3-H	N03250	N149E035	0.11	3	2/10/2009	2/13/2009	3/2/2009 - NS	0	PSG	3/5/2009	0	Not Selected	-	KB
3-H	N03250	N149E036	0.23	3	2/9/2009	2/11/2009	3/2/2009 - NS	0	PSG	3/5/2009	0	Pass	-	KB
3-H	N03250	N149E037	0.23	3	2/11/2009	2/13/2009	3/2/2009 - NS	0	PSG	3/5/2009	0	Not Selected	-	KB
3-H	N03250	N149E038	0.23	3	2/17/2009	2/19/2009	3/2/2009 - NS	0	PSG	3/5/2009	0	Not Selected	-	KB
3-H	N03250	N149E039	0.23	3	2/22/2009	2/26/2009	3/2/2009	0	PSG	3/5/2009	0	Not Selected	-	KB
3-H	N03251	N148E040	0.23	3	2/23/2009	2/26/2009	3/3/2009 - NS	0	PSG	3/5/2009	0	Not Selected	-	KB
3-H	N03251	N148E041	0.23	3	2/23/2009	2/27/2009	3/3/2009 - NS	0	PSG	3/5/2009	0	Not Selected	-	KB
3-H	N03251	N148E042	0.23	3	2/24/2009	2/27/2009	3/3/2009 - NS	0	PSG	3/5/2009	0	Not Selected	-	KB
3-H	N03251	N148E043	0.23	3	2/24/2009	2/27/2009	3/3/2009 - NS	0	PSG	3/5/2009	0	Not Selected	-	KB
3-H	N03251	N148E044	0.11	3	2/25/2009	3/2/2009	3/3/2009 - NS	0	PSG	3/5/2009	0	Not Selected	-	KB
3-H	N03251	N149E040	0.23	3	2/23/2009	2/26/2009	3/3/2009	0	PSG	3/5/2009	0	Not Selected	-	KB
3-H	N03251	N149E041	0.23	3	2/23/2009	2/27/2009	3/3/2009 - NS	0	PSG	3/5/2009	0	Not Selected	-	KB
3-H	N03251	N149E042	0.23	3	2/24/2009	2/27/2009	3/3/2009 - NS	0	PSG	3/5/2009	0	Not Selected	-	KB

### 3-H McClellan MRS-3 QC/QA DGM Data Tracking List

Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-H	N03251	N149E043	0.18	3	2/24/2009	2/27/2009	3/3/2009 - NS	0	PSG	3/5/2009	0	Pass	-	KB
3-H	N03251	N149E044	0.00	3	2/25/2009	3/2/2009	3/3/2009 - NS	0	PSG	3/5/2009	0	Not Selected	-	KB
3-H	N03252	N150E035	0.10	4	1/29/2009	2/3/2009	2/6/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-H	N03252	N150E036	0.23	4	1/29/2009	2/3/2009	2/6/2009	0	PSG	2/9/2009	0	Not Selected	-	KB
3-H	N03252	N150E037	0.23	4	2/2/2009	2/4/2009	2/6/2009	0	PSG	2/9/2009	0	Not Selected	-	KB
3-H	N03252	N150E038	0.23	4	2/2/2009	2/5/2009	2/6/2009 - NS	0	PSG	2/9/2009	0	Pass	-	KB
3-H	N03252	N151E035	0.10	4	1/29/2009	2/3/2009	2/6/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-H	N03252	N151E036	0.23	4	1/29/2009	2/3/2009	2/6/2009 -NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-H	N03252	N151E037	0.23	4	2/2/2009	2/4/2009	2/6/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-H	N03252	N151E038	0.23	4	2/2/2009	2/5/2009	2/6/2009 - NS	0	PSG	2/9/2009	0	Not Selected	-	KB
3-H	N03253	N150E039	0.23	4	2/3/2009	2/5/2009	2/13/2009 - NS	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03253	N150E040	0.23	4	2/4/2009	2/6/2009	2/13/2009 - NS	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03253	N150E041	0.23	4	2/4/2009	2/6/2009	2/13/2009 - NS	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03253	N150E042	0.23	3	2/10/2009	2/12/2009	2/13/2009 - NS	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03253	N150E043	0.04	3	2/10/2009	2/12/2009	2/13/2009 - NS	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03253	N151E039	0.23	4	2/3/2009	2/5/2009	2/13/2009	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03253	N151E040	0.23	4	2/4/2009	2/6/2009	2/13/2009 - NS	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03253	N151E041	0.23	4	2/4/2009	2/6/2009	2/13/2009 - NS	0	PSG	2/18/2009	0	Pass	-	KB
3-H	N03253	N151E042	0.12	3	2/10/2009	2/12/2009	2/13/2009 - NS	0	PSG	2/18/2009	0	Not Selected	-	KB
3-H	N03254	N152E035	0.10	4	1/21/2009	1/26/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03254	N152E036	0.23	4	1/21/2009	1/26/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03254	N152E037	0.23	4	1/22/2009	1/28/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03254	N153E035	0.10	4	1/20/2009	1/22/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03254	N153E036	0.23	4	1/20/2009	1/23/2009	1/29/2009	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03254	N153E037	0.23	4	1/21/2009	1/26/2009	1/29/2009	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03254	N154E035	0.09	4	1/20/2009	1/22/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03254	N154E036	0.23	4	1/20/2009	1/23/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03254	N154E037	0.23	4	1/21/2009	1/26/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03254	N155E035	0.09	4	1/22/2009	1/27/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Pass	-	KB
3-H	N03254	N155E036	0.17	4	1/22/2009	1/27/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03254	N155E037	0.08	4	1/20/2009	1/23/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03254	N156E035	0.00	4	1/22/2009	1/27/2009	1/29/2009 - NS	0	PSG	2/2/2009	0	Not Selected	-	KB
3-H	N03255	N152E038	0.23	4	1/26/2009	1/28/2009	2/2/2009	0	PSG	2/3/2009	0	Not Selected	-	KB
3-H	N03255	N152E039	0.23	4	1/26/2009	1/28/2009	2/2/2009 - NS	0	PSG	2/3/2009	0	Not Selected	-	KB
3-H	N03255	N152E040	0.23	4	1/27/2009	1/30/2009	2/2/2009 - NS	0	PSG	2/3/2009	0	Not Selected	-	KB
3-H	N03255	N152E041	0.19	4	1/27/2009	1/29/2009	2/2/2009 - NS	0	PSG	2/3/2009	0	Not Selected	-	KB
3-H	N03255	N152E042	0.01	4	1/27/2009	1/29/2009	2/2/2009 - NS	0	PSG	2/3/2009	0	Not Selected	-	KB
3-H	N03255	N153E038	0.23	4	1/26/2009	1/28/2009	2/2/2009 - NS	0	PSG	2/3/2009	0	Not Selected	-	KB
3-H	N03255	N153E039	0.23	4	1/26/2009	1/28/2009	2/2/2009 - NS	0	PSG	2/3/2009	0	Not Selected	-	KB
3-H	N03255	N153E040	0.23	4	1/27/2009	1/30/2009	2/2/2009 - NS	0	PSG	2/3/2009	0	Not Selected	-	KB
3-H	N03255	N153E041	0.05	4	1/27/2009	1/29/2009	2/2/2009 - NS	0	PSG	2/3/2009	0	Not Selected	-	KB
3-H	N03255	N154E038	0.21	4	1/28/2009	1/30/2009	2/2/2009 - NS	0	PSG	2/3/2009	0	Pass	-	KB
3-H	N03255	N154E039	0.12	4	1/28/2009	1/30/2009	2/2/2009 - NS	0	PSG	2/3/2009	0	Not Selected	-	KB
3-H	N03255	N154E040	0.03	4	1/28/2009	1/30/2009	2/2/2009 - NS	0	PSG	2/3/2009	0	Not Selected	-	KB




### 3-H McClellan MRS-3 QC/QA DGM Data Tracking List


Tract	UoP	Grid	Size Acre	Geo Team	DGM Date	Geo Data Processed & Submitted	Date Geo Data QC'd	Number of QC Targets	QC Complete Initials	Date Geo Data QA'd	Number of QA Targets	QA Result (pass/check-edit/fail)	Date QA Issue Addressed	QA Complete Initials
3-H	N03255	N155E038	0.01	4	1/28/2009	1/30/2009	2/2/2009 - NS	0	PSG	2/3/2009	1	Not Selected	-	KB
3-H	N03222	CN110E041	0.23	2	8/12/2009	8/14/2009	8/17/2009	0	PSG	8/24/2009	0	Not Selected	-	KB
3-H	N03222	CN111E041	0.23	2	8/12/2009	8/17/2009	8/18/2009	0	PSG	8/24/2009	0	Not Selected	-	KB
3-H	N03227	CN117E042	0.23	2	8/13/2009	8/18/2009	8/19/2009	0	PSG	8/24/2009	0	Not Selected	-	KB
3-H	N03228	CN118E042	0.23	2	8/13/2009	8/18/2009	8/19/2009	0	PSG	8/24/2009	0	Not Selected	-	KB
3-H	N03239	CN129E039	0.23	2	8/17/2009	8/19/2009	8/20/2009	0	PSG	8/24/2009	0	Not Selected	-	KB
3-H	N03238	CN129E040	0.23	2	8/13/2009	8/18/2009	8/19/2009	0	PSG	8/24/2009	0	Pass	-	KB
3-H	N03233	CN131E030	0.23	2	8/18/2009	8/20/2009	8/21/2009	0	PSG	8/24/2009	0	Not Selected	-	KB
3-H	N03234	CN131E031	0.23	2	8/18/2009	8/20/2009	8/21/2009	0	PSG	8/24/2009	0	Not Selected	-	KB
3-H	N03243	CN138E036	0.23	3	7/23/2009	7/28/2009	7/29/2009	0	PSG	7/30/2009	0	Not Selected	-	KB
3-H	N03244	CN139E036	0.23	3	7/23/2009	7/28/2009	7/29/2009	0	PSG	7/30/2009	0	Not Selected	-	KB
3-H	N03250	CN149E037	0.23	3	7/22/2009	7/27/2009	7/28/2009	0	PSG	7/30/2009	0	Not Selected	-	KB
3-H	N03252	CN150E037	0.23	3	7/22/2009	7/27/2009	7/28/2009	0	PSG	7/30/2009	0	Not Selected	-	KB
3-H	N03220	CN107E040	0.23	1	11/3/2009	11/6/2009	11/10/2009	0	PSG	11/17/2009	0	Not Selected	-	KB
3-H	N03220	CN107E041	0.23	1	11/3/2009	11/6/2009	11/10/2009	1	PSG	11/17/2009	0	Not Selected	-	KB
3-H	N03221	CN109E039	0.23	1	11/4/2009	11/5/2009	11/10/2009	0	PSG	11/17/2009	0	Not Selected	-	KB
3-H	N03221	CN109E038	0.23	1	11/9/2009	11/12/2009	11/13/2009	0	PSG	11/17/2009	0	Pass	-	KB
3-H	SN001	N133E0271S		1	11/16/2009	12/4/2009	12/7/2009 - NS	0	PSG	12/8/2009	0	Not Selected	-	KB
3-H	SN001	N133E0281S		1	11/16/2009	12/4/2009	12/7/2009 - NS	0	PSG	12/8/2009	0	Pass	-	KB
3-H	SN001	N134E0261S		1	11/16/2009	12/4/2009	12/7/2009 - NS	0	PSG	12/8/2009	0	Not Selected	-	KB
3-H	SN001	N134E0271S		1	11/16/2009	12/4/2009	12/7/2009 - NS	0	PSG	12/8/2009	0	Not Selected	-	KB
3-H	SN007	N132E0301S		1	11/17/2009	12/4/2009	12/7/2009 - NS	0	PSG	12/8/2009	0	Not Selected	-	KB
3-H	SN007	N132E0311S		1	11/17/2009	12/4/2009	12/7/2009 - NS	0	PSG	12/8/2009	0	Not Selected	-	KB
3-H	SN007	N132E0321S		1	11/17/2009	12/3/2009	12/7/2009 - NS	0	PSG	12/8/2009	0	Not Selected	-	KB
3-H	SN007	N133E0291S		1	11/16/2009	12/3/2009	12/7/2009 - NS	0	PSG	12/8/2009	0	Not Selected	-	KB
3-H	SN007	N132E0301S		1	11/17/2009	12/4/2009	12/7/2009	0	PSG	12/8/2009	0	Not Selected	-	KB
3-H	SN007	N132E0311S		1	11/17/2009	12/4/2009	12/7/2009 - NS	0	PSG	12/8/2009	0	Not Selected	-	KB

**UoP Accept Grids**


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E091 <b>CN154E091</b>		25				4/20/09 <b>6/10/09</b>	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03109	8 of 8	83	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>6/10/09 Confirmation Mapping Results:</u></b> 11 targets were selected. 11 were Non-MEC Scrap pieces.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/28/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N154E092 <b>CN154E092</b>		25			4/20/09 <b>6/10/09</b>	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03110	1 of 7	279	31	31	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>6/10/09 Confirmation Mapping Results:</u></b> 15 targets were selected. 10 were Non-MEC Scrap pieces. 5 were do not digs.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/28/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N164E089 <b>CN164E089</b>		25			4/16/09 <b>6/9/09</b>	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03119	7 of 8	591	84	84	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b>6/9/09 Confirmation Mapping Results:</b> 7 targets were selected. 1 was MEC Scrap piece. 4 were MEC Fragmentation. 1 was Non-MEC Scrap piece. 1 was do not dig.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by: Jason Soth		Signature: 			Date: 7/28/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E089 <b>CN165E089</b>		25			5/11/09 <b>6/10/09</b>	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03122	3 of 8	712	65	65	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>6/10/09 Confirmation Mapping Results:</u></b> 17 targets were selected. 7 were MEC Fragmentation. 8 were Non-MEC Scrap pieces. 2 were MEC Scrap pieces.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by: Jason Soth		Signature: 			Date: 7/28/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N170E087 <b>CN170E087</b>		25			5/12/09 <b>8/10/09</b>	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03127	4 of 6	238	24	24	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>8/10/09 Confirmation Mapping Results:</u></b> 47 targets were selected. 46 were Non-MEC Scrap pieces. 1 was MEC Scrap piece.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by: <div style="text-align: center;">Jason Soth</div>		Signature: 			Date: 8/13/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E087 CN171E087		25				5/12/09 6/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03130	1 of 11	459	51	51	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b>6/9/09 Confirmation Mapping Results:</b> 75 targets were selected. 61 were Non-MEC Scrap pieces. 1 was MEC Fragmentation. 15 were do not digs.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/28/09	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N151E095		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03107	1 of 8	101	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/4/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N151E096		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03107	2 of 8	101	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N151E097		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03107	3 of 8	101	24	24	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E092		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03108	1 of 6	67	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/4/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E093		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03108	2 of 6	67	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E094		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03108	3 of 6	67	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E095		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03107	4 of 8	101	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E096		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03107	5 of 8	101	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/4/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E097		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03107	6 of 8	101	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N153E089		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03109	1 of 8	83	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N153E090		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03109	2 of 8	83	16	16	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N153E091		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03109	3 of 8	83	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N153E092		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03108	4 of 6	67	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N153E093		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03108	5 of 6	67	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/4/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N153E094		25			5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03108	6 of 6	67	14	14	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/4/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N153E095		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03107	7 of 8	101	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N153E096		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03107	8 of 8	101	20	20	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/4/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E087		25				4/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03109	4 of 8	83	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						4/22/09	
<b>13 - MES/UXO QA Inspection</b>							
<div style="border: 1px solid black; height: 100px; width: 100%;"></div>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E088		25				4/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03109	5 of 8	83	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N154E089		25			4/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03109	6 of 8	83	14	14	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/22/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E090		25				4/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03109	7 of 8	83	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E091		25				4/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03109	8 of 8	83	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E092		25				4/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03110	1 of 7	279	31	31	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E093		25				4/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03110	2 of 7	279	46	46	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E094		25				6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03110	3 of 7	279	47	47	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 7 was cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E095		25				6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03110	4 of 7	279	44	44	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N155E087		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03111	1 of 6	22	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N155E088		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03111	2 of 6	22	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/22/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N155E089		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03111	3 of 6	22	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/22/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N155E090		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03112	1 of 7	122	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N155E091		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03112	2 of 7	122	20	20	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N155E092		25			4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03110	5 of 7	279	14	14	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/22/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N155E093		25				6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03110	6 of 7	279	48	48	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N155E094		25				6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03110	7 of 7	279	45	45	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 - Description of Inspection</b>							
<p>Targets investigated: All targets.</p> <p>Targets 34, 39 were (foundation) approved by MES QC.</p> <p>Target 8 was (gate) approved by MES QC.</p> <p>Target 12 was (metal in tree) approved by MES QC.</p> <p>Target 1 was (utility) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						7/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N156E087		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03111	4 of 6	22	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/22/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N156E088		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03111	5 of 6	22	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N156E089		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03111	6 of 6	22	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N156E090		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03112	3 of 7	122	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N156E091		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03112	4 of 7	122	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N156E092		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03112	5 of 7	122	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N156E093		25			4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03112	6 of 7	122	38	38	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/22/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N156E094		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03112	7 of 7	122	33	33	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N156E099		25				6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03131	1 of 6	147	23	23	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was (reinforced concrete) approved by MES QA.</p> <p>Target 2 was (concrete pipe in road) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/22/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N156E100		25				6/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03131	2 of 6	147	33	33	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N157E087		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03113	1 of 8	31	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N157E088		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03113	2 of 8	31	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N157E089		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03113	3 of 8	31	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N157E090		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03113	4 of 8	31	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/22/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N157E091		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03114	1 of 8	225	31	31	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N157E092		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03114	2 of 8	225	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/22/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N157E093		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03114	3 of 8	225	31	31	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/22/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N157E094		25				4/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03114	4 of 8	225	34	34	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/22/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N157E098		25				6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03131	3 of 6	147	26	26	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N157E099		25				6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03131	4 of 6	147	16	16	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N157E100		25				5/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03131	5 of 6	147	22	22	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						5/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N157E101		25				6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03131	6 of 6	147	27	27	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E087		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03113	5 of 8	31	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E088		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03113	6 of 8	31	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/20/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E089		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03113	7 of 8	31	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:			Signature:			Date:	
Jason Soth						4/20/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E090		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03113	8 of 8	31	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/20/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E091		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03114	5 of 8	31	23	23	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/21/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E092		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03114	6 of 8	31	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/21/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E093		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03114	7 of 8	31	38	38	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/21/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E094		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03113	8 of 8	225	47	47	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/20/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N158E098		25			6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03132	1 of 6	65	20	20	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 5, 17 were cultural.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/22/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E099		25				6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03132	2 of 6	65	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E100		25				4/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03132	3 of 6	65	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E101		25				5/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03133	1 of 6	221	27	27	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						5/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N158E102		25			6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03133	2 of 6	221	14	14	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 1, 2, 5, 6 were cultural sources.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/22/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E087		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03115	1 of 8	113	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/20/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E088		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03115	2 of 8	113	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E089		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03115	3 of 8	113	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/20/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E090		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03115	4 of 8	113	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E091		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03116	1 of 8	220	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E092		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03116	2 of 8	220	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/20/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E093		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03116	3 of 8	220	39	39	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/20/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E094		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03116	4 of 8	220	51	51	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E098		25				4/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03132	4 of 6	65	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/20/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E099		25				4/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03132	5 of 6	65	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/20/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E100		25				6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03132	6 of 6	65	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E101		25				5/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03133	3 of 6	221	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						5/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E102		25				6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03133	4 of 6	221	40	40	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 18, 29 were visible metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E103		25				6/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03133	5 of 6	221	35	35	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 2, 3, 7, 8, 10, 32, 11 were cultural.</p> <p>Targets 4, 5, 14, 16, 25, 29, 30 were in road.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E104		25				6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03133	6 of 6	221	106	106	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=5</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 6, 6A, 30, 38, 46, 55, 58, 60, 77 were in road.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E087		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03115	5 of 8	113	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E088		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03115	6 of 8	113	26	26	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N160E089		25			5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03115	7 of 8	113	24	24	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/4/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E090		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03115	8 of 8	113	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E091		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03116	5 of 8	220	38	38	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N160E092		25			5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03116	6 of 8	220	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/4/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E093		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03116	7 of 8	220	38	38	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E094		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03116	8 of 8	220	32	32	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/4/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E087		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03117	1 of 8	362	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N161E088		25			5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03117	2 of 8	362	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 11 was geologic.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/4/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E089		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03117	3 of 8	362	80	80	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=26</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 3, 4, 5, 7, 8, 12, 19, 20, 24, 34, 37, 40, 42, 44, 45, 49, 50, 52, 53A, 54, 55A, 56, 69 were &gt;7mV (peak removed).</p> <p>Targets 6, 9, 11, 11A, 14, 15A, 17, 18, 21, 22, 22A, 23, 25, 26, 28, 29, 32, 33, 36, 39, 41, 46, 48, 51, 53, 58, 59, 61, 62, 65, 67, 68, 70, 72, 73 were geologic.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E090		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03117	4 of 8	362	108	108	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=19</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 3, 4, 5, 6A, 7, 13, 20, 42A, 45, 51, 59, 90 were &gt;7mV (peak removed).</p> <p>Targets 3A, 6, 10, 12, 14, 15, 17, 18, 19, 21, 22, 23, 26, 28, 29, 31, 32, 34, 36, 36A, 37, 38, 39, 39A, 40, 41, 42, 43, 46, 47, 48, 49, 50, 52, 53, 54, 55, 56, 57, 58, 60, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 77A, 78, 80, 82, 83, 84, 85, 86, 87, 89, 91, 92, 93, 95, 96, 97, 98, SW were geologic.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E091		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03118	1 of 8	936	90	90	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=10</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 6, 7, 7A, 10, 13, 16, 16A, 23, 27, 29, 30, 31, 37, 40, 42, 43, 46, 47, 48, 50, 51, 56, 59, 72, 73, 74, 77, 801 were &lt;7mV (peak removed).</p> <p>Targets 5A, 5B, 14, 24, 33, 34, 63, 67, 68, 76, 802 were geologic.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/4/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E092		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03118	2 of 8	936	66	66	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=13</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 13, 18, 22, 25, 25A, 28, 29, 32, 40, 43, 45, 45A, 46, 46A, 55 were &lt;7mV (peak removed).</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E093		25				6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03118	3 of 8	936	151	151	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 14A, 28A, 28B, 111A, 1, 3, 9, 13, 14, 17, 18, 20, 21, 22, 23, 25, 28, 29, 32, 35, 36, 37, 38, 40, 42, 43, 45, 46, 47, 48, 50, 53, 57, 62, 65, 69, 70, 71, 74, 78, 82, 93, 99, 101, 103, 105, 109, 111, 113, 123, 136 were (construction debris) approved by MES QC.</p> <p>Targets 51A, 78A, 4, 7, 8, 10, 11, 12, 19, 24, 26, 27, 30, 31, 34, 44, 49, 51, 52, 55, 56, 58, 59, 60, 61, 63, 64, 66, 67, 72, 75, 77, 79, 80, 84, 87, 90, 94, 95, 97, 102, 104, 114, 116, 125, 132, 134, 141 were (debris pile) approved by MES QC.</p> <p>Targets 86, 115, 117, 130 were (nail bed) approved by MES QC.</p> <p>Target 15 was (reinforced concrete) approved by MES QC.</p> <p>Targets 108, 122, 124 were &gt;7mV (peak removed).</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						7/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E094		25				5/19/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03118	4 of 8	936	131	131	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=6</p> <p><b>Conducted by: Harry Wallace</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 56, 83, 89, 98 were &lt;7mV (peak removed).</p> <p>Targets 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 26, 27, 28, 32, 33, 35, 36, 37, 38, 39, 40, 42, 44, 45, 49, 52, 55, 60, 62, 66, 67, 78, 80, 92, 97, 97A, 99, 102, 801, 802, 803 were (nail bed) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/4/09	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E087		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03117	5 of 8	362	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N162E088		25			5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03117	6 of 8	362	14	14	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 3, 4, 5, 14 were geologic.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/4/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E089		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03117	7 of 8	362	19	19	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=10</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 2, 3, 4, 5, 8, 10 were &lt;7mV (peak removed).</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/4/09	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E090		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03117	8 of 8	362	108	108	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=14</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 14A, 16, 32, 40, 40A, 44, 45, 79 were &lt;7mV (peak removed).</p> <p>Targets 23, 23A, 33, 36, 45A, 47, 51, 53, 64, 68, 68A, 71 were geologic.</p> <p>Target 13 was visible metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">6/4/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E091		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03118	5 of 8	936	152	152	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=23</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 7, 15, 16, 17A, 18, 20, 21, 22, 24, 25, 26, 26A, 27, 30, 31, 32, 33, 37, 38, 39, 40, 41, 41A, 42, 43, 48, 49, 52, 53, 54, 58, 60, 62, 64, 65, 67, 69, 73, 73A, 75, 76, 77, 79, 82, 83, 84, 89, 89A, 96, 97, 98, 99, 105, 109, 113, 113A, 115, 115A, 116, 117, 125, 126, SW were &lt;7mV (peak removed).</p> <p>Targets 2A, 6, 8, 87 were (nail bed) approved by MES QC.</p> <p>Target 2B was (foundation) approved by MES QC.</p> <p>Target 104 was visible metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E092		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03118	6 of 8	936	86	86	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=11</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 16, 19, 23, 25, 26, 27, 30, 31A, 37, 39, 39A, 43, 44, 45, 46, 47, 48, 49, 50, 54, 56, 59, 61, 62, 62A, 801 were &lt;7mV (peak removed).</p> <p>Targets 1, 4, 11, 38 were (foundation) approved by MES QC.</p> <p>Targets 51, 68 were (utility) approved by MES QC.</p> <p>Target 63 was geologic.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/4/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E093		25				6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03118	7 of 8	936	97	97	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 5A, 1, 2, 3, 4, 5, 6, 8, 10, 12, 13, 14, 15, 16, 17, 18, 19, 20, 22, 24, 25, 26, 35, 39, 41, 42, 44, 46, 49, 50, 52, 53, 56, 57, 60, 66, 69, 73, 77 were (debris pile) approved by MES QC.</p> <p>Targets 45, 47, 91 were (foundation) approved by MES QC.</p> <p>Targets 63A, 21, 23, 28, 30, 32, 33, 36, 37, 40, 43, 59, 61, 62, 63, 70 were (utility) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						7/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E094		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03118	8 of 8	936	163	163	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=25</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 21, 77, 78A, SW were &lt;7mV (peak removed).</p> <p>Targets 1, 2, 4, 14, 19, 23, 24, 26,27, 28, 33, 33A, 34, 43, 51,53, 55, 56, 56A, 57, 60, 66, 72, 73, 75, 81, 82, 103, 110, 116 ,117, SE, SEA were (nail bed) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/4/09	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N163E087		25			4/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03119	1 of 8	591	107	107	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 52 was geologic.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/20/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N163E088		25			4/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03119	2 of 8	591	54	54	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/20/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E089		25				4/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03119	3 of 8	591	69	69	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E090		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03119	4 of 8	591	71	71	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=18</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 13A, 13, 14, 21, 26, 27, 32, 36, 39 were &gt;7mV (peak removed).</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E091		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03120	1 of 6	389	51	51	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=9</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 10, 4, 8, 1 were &gt;7mV (peak removed).</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/20/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E092		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03120	2 of 6	389	38	38	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E093		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03120	3 of 6	389	83	83	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 10A, 6A, 8A, 801, 1, 10, 12, 14, 16, 19, 2, 21, 31, 32, 34, 41, 59, 6, 66, 7, 8, 9, 37, 61, 3 were cultural.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/20/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E094		25				6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03121	1 of 5	803	86	86	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=13</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 12A, 33A, 9A, 21A, 801, 4, 7, 8, 9, 10, 12, 13, 14, 15, 17, 18, 22, 25, 26, 29, 30, 32, 33, 36, 43, 46 were cultural sources.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E095		25				6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03121	2 of 5	803	166	166	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=17</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 5, 17, 47 were (foundation) approved by MES QC.</p> <p>Target 124 was (metal debris) approved by MES QC.</p> <p>Targets 32A, 76A, 78A, SEA, 57A, 7, 16, 19, 20, 23, 24, 26, 30, 32, 33, 36, 38, 43, 48, 52, 57, 66, 67, 68, 72, 73, 74, 75, 76, 77, 78, 85, 95, 97, 99, 103, 104, 107, 108, 112, 116, 118, 122, 125, 128, 129, 131, 132, were (nail bed) approved by MES QC.</p> <p>Targets 1, 4, 6, 8, 9, 10, 11, 13, 15, 18, 21, 25, 39, 40, 44, 55, 59, 65, 69, 93, 123, 136 were (reinforced concrete) approved by MES QC.</p> <p>Targets 53A, 27, 50 were cultural sources.</p> <p>Target 126 was visible metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						7/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E087		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03119	5 of 8	591	37	37	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/20/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E088		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03119	6 of 8	591	75	75	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E089		25				4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03119	7 of 8	591	84	84	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/20/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N164E090		25			4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03119	8 of 8	591	94	94	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 76 was metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/20/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N164E091		25			4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03120	4 of 6	389	24	24	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/20/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N164E092		25			4/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03120	5 of 6	389	106	106	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=15</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/20/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E093		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03120	6 of 6	389	106	106	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=13</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 7, 39, 46, 46A, 55, 62 were (nail bed) approved by MES QC.</p> <p>Targets 2, 3, 8, 9, 10A, 15, 20, 23, 28, 33, 58A, 76 were cultural sources.</p> <p>Targets 64, 68 were geologic.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">6/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E094		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03121	3 of 5	803	112	112	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=13</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 56 was (metal debris) approved by MES QC.</p> <p>Targets 2, 3, 8, 9, 10A, 15, 20, 23, 28, 33, 58A, 76 were cultural sources.</p> <p>Targets 38, 46 were (rebar) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">6/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

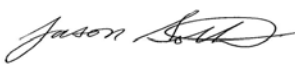
<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E095		25				6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03121	4 of 5	803	193	193	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=70</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 17, 40, 82, 84, 94, 136, 144 were (culture influence) approved by MES QC.</p> <p>Target 14 was (fence post) approved by MES QC.</p> <p>Target 21 was (foundation) approved by MES QC.</p> <p>Targets 151A, 802, 102, 150, 151, 156, 173 were (metal debris) approved by MES QC.</p> <p>Target 85 was (metal pole) approved by MES QC.</p> <p>Targets 137A, 61, 73, 77, 88, 95, 131, 137, 141, 149, 154, 159, 164, 165, 166, 168, 172 were (nail bed) approved by MES QC.</p> <p>Targets 122A, 83, 92, 105, 122 were (peak removed) approved by MES QC.</p> <p>Targets 112A, 15A, 24a, 48A, 68A, 99A, 106a, 126a, 129a, 47A, 47B, 1, 2, 5, 8, 10, 11, 13, 15, 16, 18, 23, 25, 26, 27, 28, 29, 36, 38, 39, 41, 43, 46, 47, 48, 49, 50, 52, 54, 55, 57, 59, 63, 64, 67, 68, 69, 70, 74, 75, 76, 78, 79, 81, 87, 91, 93, 96, 97, 98, 99, 103, 104, 106, 107, 109, 110, 112, 114, 118, 119, 120, 121, 124, 125, 126, 128, 132, 138, 146, 147, 148, 152, 153, 155, 158, 162, 163, 167, 169 were (reinforced concrete) approved by MES QC.</p> <p>Targets 170A, 133A, SW, 3, 6, 12, 19, 20, 30, 32, 34, 42, 45, 65, 71, 72, 80, 86, 90, 116, 117, 133, 139, 140, 142, 157, 160, 161, 170, 176 were (utility) approved by MES QC.</p> <p>Targets 56, 89, 129, 174 were &gt;7mV (peak removed).</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/9/09	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

13 – MES/UXO QA Inspection			
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:	
Conducted by:		Signature:	Date:




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E096		25				6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03121	5 of 5	803	249	249	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 167, 196, 204 were (culture influence) approved by MES QC.</p> <p>Target 98 was (influence from pipe) approved by MES QC.</p> <p>Targets SW, 61 were (nail bed) approved by MES QC.</p> <p>Targets 37, 52, 62, 106 were (reinforced concrete) approved by MES QC.</p> <p>Targets 33A, 49A, 4, 5, 6, 9, 15, 19, 20, 22, 24, 26, 39, 40, 44, 48, 49, 66, 79, 86, 95, 96, 97, 113, 118, 165 were (spoils check area) approved by MES QC.</p> <p>Targets 47A, 27, 42, 43, 47, 73, 77, 81, 109, 142, 160 were (utility) approved by MES QC.</p> <p>Targets 13A, 63A, 141A, 143A, 3, 7, 8, 11, 12, 13, 16, 18, 23, 28, 30, 32, 53, 55, 56, 63, 64, 67, 80, 85, 101, 107, 112, 115, 116, 120, 128, 136, 141, 155, 156, 157, 158, 159, 169, 173, 180, 190 were &gt;7mV (peak removed).</p> <p>Targets 131, 131A, 166, 202 were in road.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

Conducted by:	Signature:	Date:
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***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E087		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03122	1 of 8	712	148	148	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=7</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E088		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03122	2 of 8	712	90	90	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=11</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 11, 15, 17, 49 were (nail bed) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E089		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03122	3 of 8	712	65	65	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E090		25			5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03122	4 of 8	712	79	79	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=5</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/9/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E091		25			5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03123	1 of 6	497	74	74	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 57 was visible metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E092		25			5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03123	2 of 6	497	87	87	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E093		25				6/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03123	3 of 6	497	71	71	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=13</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 13, 19, 24, 61 were cultural sources.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E094		25			6/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03124	1 of 7	1030	48	48	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=8</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 7 was (utility) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/22/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E095		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03124	2 of 7	1030	64	64	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was (utility) approved by MES QC.</p> <p>Targets 5, 44 were (foundation) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E096		25			6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03124	3 of 7	1030	117	117	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=5</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 2 was (reinforced concrete) approved by MES QC.</p> <p>Target 1 was (utility) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N166E087		25			5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03122	5 of 8	712	32	32	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N166E088		25			5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03122	6 of 8	712	119	119	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N166E089		25			5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03122	7 of 8	712	134	134	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 2A was cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N166E090		25			5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03122	8 of 8	712	45	45	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 3 was cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E091		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03123	4 of 6	497	92	92	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E092		25				5/11/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03123	5 of 6	497	89	89	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E093		25				6/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03123	6 of 6	497	84	84	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=19</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 3, 4, 6, 9, 16, 47, 54, 79, 84, 3571A, 801, NEA were cultural sources.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E094		25				6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03124	4 of 7	1030	370	370	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=22</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 176 was (utility) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N166E095		25			6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03124	5 of 7	1030	316	316	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=59</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E096		25				6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03124	6 of 7	1030	107	107	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=10</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E087		25				5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03125	1 of 6	256	35	35	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E088		25				5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03125	2 of 6	256	43	43	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E089		25				6/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03125	3 of 6	256	63	63	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N167E090		25			6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03126	1 of 8	590	71	71	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E091		25				9/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03126	2 of 8	590	110	110	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/28/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E092		25				6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03126	3 of 8	590	122	122	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E093		25				6/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03126	4 of 8	590	59	59	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N167E094		25			6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03124	7 of 7	1030	11	11	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 3 was a cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/9/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E087		25				5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03125	4 of 6	256	43	43	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=7</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E088		25				5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03125	5 of 6	256	42	42	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 9 was &gt;7mV (peak removed).</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E089		25				6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03125	6 of 6	256	30	30	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E090		25				6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03126	5 of 8	590	36	36	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=8</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N168E091		25			6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03126	6 of 8	590	94	94	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=All nails &gt;20mV pre-dig reading.</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 45 was visible metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N168E092		25			6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03126	7 of 8	590	51	51	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E093		25				6/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03126	8 of 8	590	47	47	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 11 was cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E087		25				5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03127	1 of 6	238	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E088		25				5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03127	2 of 6	238	49	49	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E089		25				6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03127	3 of 6	238	40	40	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N169E090		25			6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03128	1 of 5	439	70	70	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 1 was (utility) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E091		25				6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03128	2 of 5	439	154	154	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 6, 21, 31, 42 were (metal in tree) approved by MES QC.</p> <p>Targets 10, 16, 18, 26, 30, 47, 51, 54, 64, 67, 68, 70, 75, 87, 95, 97, 103, 130, 148 were (nail bed) approved by MES QC.</p> <p>Targets 7, 8, 11, 12, 14, 15, 19, 20, 24, 29, 36, 38, 49, 52, 65 were (reinforced concrete) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E092		25				6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03129	1 of 8	785	109	109	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=6</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 2, 7, 8, 9, 11, 12, 13, 17, 19, 20, 22, 23, 27, 31, 33, 94 were (utility) approved by MES QC.</p> <p>Targets 3, 4, 6, 26, 32, 32A, 42 were (reinforced concrete) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E093		25				6/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03129	2 of 8	785	100	100	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=23</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 8, 9, 10, 11, 14, 21, 22, 24, 25, 27, 29, 33, 35, 36, 38, 41, 45, 46, 53 were (utility) approved by MES QC.</p> <p>Flags 6, 19, 25A, 30, 34, 37, 39 were pipe across road.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E087		25				5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03127	4 of 6	238	24	24	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E088		25				5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03127	5 of 6	238	55	55	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E089		25				5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03127	6 of 6	238	55	55	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=8</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E090		25				6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03128	3 of 5	439	62	62	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 559A was (nail bed) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N170E091		25			6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03128	4 of 5	439	149	149	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=11</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 7, 27, 29, 34, 46, 54, 57, 72, 77, 82, 128, 146 were (reinforced concrete) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E092		25				6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03129	3 of 8	785	168	168	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E093		25				6/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03129	4 of 8	785	95	95	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 11, 11A, 23, 25, 27, 27A, 30, 52, 53, 62, 67, 79, 85, 92, 98 were pipe across road.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E094		25				6/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03129	5 of 8	785	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 1A, 2, 3, 4, 5, 6, 7, 8 were pipe across road.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 5/8/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E087		25				5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03130	1 of 11	459	51	51	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E088		25				5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03130	2 of 11	459	64	64	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E089		25				5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03130	3 of 11	459	61	61	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E090		25				5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03130	4 of 11	459	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was geologic.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E091		25				6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03128	5 of 5	439	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=11</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:			Signature:			Date:	
Jason Soth						6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E092		25				6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03129	6 of 8	785	68	68	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 3, 4, 12, 14, 23 were (utility) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E093		25				6/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03129	7 of 8	785	189	189	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=12</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 2, 3, 4, 5, 6, 7, 10, 11, 11A, 13, 14, 16, 25, 29, 31, 32, 33, 35, 38, 39, 41, 42, 44, 59, 62, 64, 79, 79A, 95, 107, 119 were (utility) approved by MES QC.</p> <p>Targets 105, 126 were (reinforced concrete) approved by MES QC.</p> <p>Targets 50, 52, 53, 56, 61 were pipe across road.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">6/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N171E094		25			6/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03129	8 of 10	785	11	11	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 1, 2, 3, 4were (utility) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/18/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N172E087		25			5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03130	5 of 11	459	59	59	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=8</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 4 was (nail bed) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/10/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N172E088		25			5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03130	6 of 11	459	98	98	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=7</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 3 was (utility) approved by MES QC.</p> <p>Targets 8, 10, 24, 802 were (nail bed) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/10/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N172E089		25			5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03130	7 of 11	459	16	16	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/10/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E093		25				6/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03129	8 of 8	785	54	54	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 17 was visible metal in tree.</p> <p>Targets 6, 14 were cultural sources.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E094		25				6/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03129	10 of 10	785	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was (survey nail) approved by MES QC.</p> <p>Targets 1, 2, 3 were pipe in road.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">6/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N173E087		25				5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03130	8 of 11	459	30	30	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N173E088		25				5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03130	9 of 11	459	52	52	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N174E087		25				5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03130	10 of 11	459	21	21	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N175E087		25				5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03130	11 of 11	459	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N157E101		25				6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03131	6 of 6	147	27	27	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E071		25				4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03147	4 of 7	70	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E072		25				4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03147	5 of 7	70	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E073		25				4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03147	6 of 7	70	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E074		25				4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03147	7 of 7	70	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/17/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E082		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03148	5 of 9	35	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E083		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03148	6 of 9	35	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E084		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03148	7 of 9	35	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E085		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03148	8 of 9	35	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E086		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03148	9 of 9	35	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E098		25				6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03132	1 of 6	65	20	20	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 5, 17 were cultural.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E099		25				6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03132	2 of 6	65	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/22/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E100		25				4/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03132	3 of 6	65	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E101		25				5/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03133	1 of 6	221	27	27	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						5/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N158E102		25			6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03133	2 of 6	221	14	14	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 1, 2, 5, 6 were cultural sources.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/22/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N158E105		25			6/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03134	1 of 7	433	41	41	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 1 was (culvert) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E106		25				6/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03134	2 of 7	433	60	60	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E107		25				6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03134	3 of 7	433	46	46	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						7/9/09	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N159E071		25			4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03149	1 of 8	55	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/17/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E072		25				4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03149	2 of 8	55	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/17/09	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E073		25				4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03149	3 of 8	55	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/17/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E074		25				4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03149	4 of 8	55	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E081		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03150	1 of 7	90	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 3, 4, 5, 6, 10, 12, 801, 802 were geologic.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E082		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03150	2 of 7	90	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E083		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03150	3 of 7	90	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E084		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03151	1 of 6	44	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E085		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03151	2 of 6	44	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E086		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03151	3 of 6	44	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E098		25				4/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03132	4 of 6	65	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:			Signature:			Date:	
Jason Soth						4/20/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E099		25				4/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03132	5 of 6	65	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						4/20/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E100		25				6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03132	6 of 6	65	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E101		25				5/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03133	3 of 6	221	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 5/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E102		25				6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03133	4 of 6	221	40	40	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 18, 29 were visible metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N159E103		25			6/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03133	5 of 6	221	35	35	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 1, 2, 3, 7, 8, 10, 32, 11 were cultural.</p> <p>Targets 4, 5, 14, 16, 25, 29, 30 were in road.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E104		25				6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03133	6 of 6	221	106	106	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=5</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 6, 6A, 30, 38, 46, 55, 58, 60, 77 were in road.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						7/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N159E105		25			6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03134	4 of 7	433	149	149	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 13 was (utility) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E106		25				6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03134	5 of 7	433	69	69	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						7/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E107		25				6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03134	6 of 7	433	32	32	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E108		25				6/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03134	7 of 7	433	36	36	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						7/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E071		25				4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03149	5 of 8	55	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/17/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E072		25				4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03149	6 of 8	55	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E073		25				4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03149	7 of 8	55	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/17/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N160E074		25			4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03149	8 of 8	55	32	32	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 2 was metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/17/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E080		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03150	4 of 7	90	36	36	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=5</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E081		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03150	5 of 7	90	16	16	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 9, 10 were geologic.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E082		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03150	6 of 7	90	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E083		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03150	7 of 7	90	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was geologic.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E084		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03151	4 of 6	44	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E085		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03151	5 of 6	44	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E086		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03151	6 of 6	44	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E098		25				6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03135	1 of 8	121	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 13 were cultural.</p> <p>Targets 2, 2A were (concrete pipe in road) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E099		25				5/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03135	2 of 8	121	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 5/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E100		25				5/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03135	3 of 8	121	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						5/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E101		25				5/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03135	4 of 8	121	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						5/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E102		25				6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03136	1 of 8	249	32	32	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E103		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03136	2 of 8	249	73	73	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 40 was (wire) approved by MES QC.</p> <p>Target 1 (rebar) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N160E104		25			5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03136	3 of 8	249	32	32	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 7 was cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/10/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N160E105		25			5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03136	4 of 8	249	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/10/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E106		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03137	1 of 6	237	11	11	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E107		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03137	2 of 6	237	28	28	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E108		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03137	3 of 6	237	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E109		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03141	1 of 9	76	20	20	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N161E071		25			4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03152	1 of 6	101	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 14 was metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/17/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N161E072		25			4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03152	2 of 6	101	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 2, 3, 9 were metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/21/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E073		25				4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03152	3 of 6	101	14	14	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E074		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03153	1 of 8	118	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 2 was metal in tree.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E075		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03153	2 of 8	118	11	11	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 3, SE were geologic responses.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N161E076		25			2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03153	3 of 8	118	21	21	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Jason Soth</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 20 was geologic responses.</p> <p>Target 4 was &gt;7mV (peak removed).</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E077		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03153	4 of 8	118	71	71	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 2, 3, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 47, 54, 55, 57, 61, 62, 63, 68, 69 were geologic responses.</p> <p>Target 45 was &gt;7mV (peak removed).</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E079		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03154	1 of 10	247	77	77	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E080		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03154	2 of 10	247	60	60	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E081		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03154	3 of 10	247	71	71	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E082		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03155	1 of 8	220	83	83	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=6</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						4/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E083		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03155	2 of 8	220	92	92	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E084		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03156	1 of 6	236	58	58	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E085		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03156	2 of 6	236	16	16	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N161E086		25			4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03156	3 of 6	236	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/10/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E098		25				6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03135	5 of 8	121	71	71	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=19</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 2, 2A, 3, 5, 6, 7, 6, 10, 11, 17, 18, 19, 20, 21, 23, 29, 35, 43, 51 were (bunker) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/22/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E099		25				5/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03135	6 of 8	121	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 5/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E100		25				5/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03135	7 of 8	121	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 4 was geologic and nails approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 5/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E101		25				5/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03135	8 of 8	121	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						5/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E102		25				6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03136	5 of 8	249	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E103		25				6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03136	6 of 8	249	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E104		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03136	7 of 8	249	29	29	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was cultural source.</p> <p>Target 2 was (reinforced concrete) approved by MES QC.</p> <p>Target 801 was (QA target in paved road) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N161E105		25			5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03136	8 of 8	249	49	49	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 2 was visible metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/10/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E106		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03137	4 of 6	237	42	42	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E107		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03137	5 of 6	237	89	89	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E108		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03137	6 of 6	237	49	49	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E109		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03141	2 of 9	76	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E110		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03141	3 of 9	76	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E071		25				4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03152	4 of 6	101	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/17/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N162E072		25			4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03152	5 of 6	101	34	34	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 9, 14, 16, 16A, 20, 21, 23 were geologic.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/17/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E073		25				4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03152	6 of 6	101	24	24	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/17/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E074		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03153	5 of 8	118	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was metal in tree.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E075		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03153	6 of 8	118	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E076		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03153	7 of 8	118	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N162E077		25			2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03153	8 of 8	118	0	0	NA	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>						
<b>12 – Comments</b>						
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E078		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03154	4 of 10	247	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E079		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03154	5 of 10	247	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E080		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03154	6 of 10	247	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E081		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03154	7 of 10	247	22	22	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E082		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03155	3 of 8	220	11	11	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E083		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03155	4 of 8	220	20	20	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E084		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03156	4 of 6	236	68	68	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E085		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03156	5 of 6	236	51	51	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E086		25				4/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03156	6 of 6	236	30	30	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N162E099		25			5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03138	1 of 8	241	186	186	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=All nails &gt;20mV pre-dig reading.</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/10/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E100		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03138	2 of 8	241	23	23	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=11</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E101		25				9/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03138	3 of 8	241	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 9/28/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N162E102		25			9/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03139	1 of 9	365	37	37	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					9/28/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E103		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03139	2 of 9	365	50	50	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E104		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03139	3 of 9	365	52	52	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N162E105		25			5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03140	1 of 10	343	54	54	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 6, 25 were visible metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/10/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E106		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03140	2 of 10	343	14	14	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E107		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03140	3 of 10	343	29	29	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E108		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03140	4 of 10	343	42	42	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E109		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03141	4 of 9	76	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E110		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03141	5 of 9	76	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E111		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03141	6 of 9	76	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E071		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03158	1 of 8	81	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 2, 4, 7, 8, 10, 13 were geologic responses.</p> <p>Targets 9, 17 were &gt;7mV (peak removed).</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N163E072		25			2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03158	2 of 8	81	30	30	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Jason Soth</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 3, 8 were geologic responses.</p> <p>Target 2 was &gt;7mV (peak removed).</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E073		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03158	3 of 8	81	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 3 was &gt;7mV (peak removed).</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E074		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03158	4 of 8	81	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E075		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03159	1 of 8	13	0	0	NA	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E076		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03159	2 of 8	13	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E077		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03159	3 of 8	13	0	0	NA	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E078		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03159	4 of 8	13	0	0	NA	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E079		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03154	8 of 10	247	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E080		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03154	9 of 10	247	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E081		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03154	10 of 10	247	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E082		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03155	5 of 8	220	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E083		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03155	6 of 8	220	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E084		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03157	1 of 8	342	11	11	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N163E085		25			4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03157	2 of 8	342	32	32	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/17/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E086		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03157	3 of 8	342	38	38	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E100		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03138	4 of 8	241	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E101		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03138	5 of 8	241	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/10/09	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E102		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03139	4 of 9	365	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N163E103		25			5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03139	5 of 9	365	38	38	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/10/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N163E104		25			5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03139	6 of 9	365	143	143	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=5</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 1, 3, 4, 6 were (utility) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/10/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E105		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03140	5 of 10	343	66	66	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E106		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03140	6 of 10	343	11	11	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E107		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03140	7 of 10	343	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E108		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03140	8 of 10	343	105	105	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N163E109		25			5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03141	7 of 9	76	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 2 was cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/10/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E110		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03141	8 of 9	76	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E111		25				5/7/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03141	9 of 9	76	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E071		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03158	5 of 8	81	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 3, 4, 5, 7, 9 were geologic responses.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E072		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03158	6 of 8	81	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E073		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03158	7 of 8	81	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E074		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03158	8 of 8	81	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 2 was &gt;7mV (peak remove).</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E075		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03159	5 of 8	13	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E076		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03159	6 of 8	13	0	0	NA	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E077		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03159	7 of 8	13	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E078		25				2/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03159	8 of 8	13	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E082		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03155	7 of 8	220	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E083		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03155	8 of 8	220	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E084		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03157	4 of 8	342	35	35	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N164E085		25			4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03157	5 of 8	342	147	147	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=6</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/17/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N164E086		25			4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03157	6 of 8	342	44	44	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/17/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E100		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03138	6 of 8	241	11	11	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E101		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03138	7 of 8	241	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E102		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03139	7 of 9	365	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E103		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03139	8 of 9	365	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E104		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03139	9 of 9	365	37	37	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E105		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03140	9 of 10	343	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E106		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03140	10 of 10	343	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 2 was cultural.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E071		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03160	1 of 8	20	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 4 was geologic.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E072		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03160	2 of 8	20	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E073		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03160	3 of 8	20	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E074		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03160	4 of 8	20	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E075		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03161	1 of 8	10	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E076		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03161	2 of 8	10	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E077		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03161	3 of 8	10	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E078		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03161	4 of 8	10	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/17/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E085		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03157	7 of 8	342	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/17/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E086		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03157	8 of 8	342	32	32	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E100		25				5/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03138	8 of 8	241	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E071		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03160	5 of 8	20	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E072		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03160	6 of 8	20	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/17/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E073		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03160	7 of 8	20	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/17/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E074		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03160	8 of 8	20	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E075		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03161	5 of 8	10	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/17/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E076		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03161	6 of 8	10	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E077		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03161	7 of 8	10	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E078		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03161	8 of 8	10	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N166E086		25			4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03168	1 of 8	263	56	56	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 2, 48 were nail beds &gt;7mV remain.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/20/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E071		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03162	1 of 8	29	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E072		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03162	2 of 8	29	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E073		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03162	3 of 8	29	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E074		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03162	3 of 8	29	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E075		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03163	1 of 8	6	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E076		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03163	2 of 8	6	0	0	NA	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E077		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03163	2 of 8	6	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E078		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03163	2 of 8	6	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E079		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03165	1 of 6	7	0	0	NA	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>There were no targets checked for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E080		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03166	1 of 8	20	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E081		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03166	2 of 8	20	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E082		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03167	1 of 11	127	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E083		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03167	1 of 11	127	0	0	NA	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N167E086		25			4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03168	2 of 8	263	74	74	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 2, 5 were nail beds &gt;7mV remain.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/20/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E071		25				3/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03162	5 of 8	29	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N168E072		25			3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03162	6 of 8	29	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/24/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E073		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03162	7 of 8	29	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E074		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03162	8 of 8	29	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E075		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03163	5 of 8	6	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E076		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03163	6 of 8	6	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E077		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03163	7 of 8	6	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E078		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03163	8 of 8	6	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E079		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03165	2 of 6	7	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E080		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03166	3 of 8	20	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E081		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03166	3 of 8	20	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E082		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03167	3 of 11	127	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E083		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03167	4 of 11	127	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E084		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03167	5 of 11	127	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/17/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N168E085		25			4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03168	3 of 8	263	33	33	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/20/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E086		25				4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03168	4 of 8	263	27	27	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 17 was metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/20/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E074		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03164	1 of 7	14	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E075		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03164	2 of 7	14	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E076		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03164	3 of 7	14	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E077		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03164	4 of 7	14	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E078		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03165	3 of 6	7	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E079		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03165	4 of 6	7	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E080		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03166	5 of 8	20	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E081		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03166	6 of 8	20	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E082		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03167	6 of 11	127	17	17	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 3 (nail bed) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E083		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03167	7 of 11	127	19	19	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E084		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03167	8 of 11	127	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E085		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03168	5 of 8	263	19	19	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E086		25				3/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03168	6 of 8	263	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 4/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E075		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03164	5 of 7	14	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/30/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E076		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03164	6 of 7	14	0	0	NA	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">3/30/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E077		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03164	7 of 7	14	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/30/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E078		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03165	5 of 6	7	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/30/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E079		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03165	6 of 6	7	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Jason Soth</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/30/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E080		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03166	7 of 8	20	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/30/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E081		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03166	8 of 8	20	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						3/30/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E082		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03167	9 of 11	127	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/30/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E083		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03167	10 of 11	127	33	33	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/30/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E084		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03167	11 of 11	127	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/30/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E085		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03168	7 of 8	263	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/30/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E086		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03168	8 of 8	263	32	32	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/30/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E076		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03169	1 of 7	17	0	0	NA	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E077		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03169	2 of 7	17	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N171E078		25			2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03169	3 of 7	17	0	0	NA	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E079		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03170	1 of 6	17	0	0	NA	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E080		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03170	2 of 6	17	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets investigated were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E077		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03169	4 of 7	17	0	0	NA	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E078		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03169	5 of 7	17	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:			Signature:			Date:	
Jason Soth						3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E079		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03170	3 of 6	17	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets investigated were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E080		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03170	4 of 6	17	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets investigated were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N173E077		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03169	6 of 7	17	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N173E078		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03169	7 of 7	17	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:			Signature:			Date:	
Jason Soth						3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N173E079		25			2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03170	5 of 6	17	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 3 was geologic response.</p> <p>All remaining targets investigated were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N173E080		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03170	5 of 6	17	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets investigated were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
CN140E063		25				8/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03192	4 of 8	209	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>This was a confirmation mapping grid.</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>8/27/09 Confirmation Mapping Results:</u></b> 17 targets were selected. 2 were MEC Scrap pieces. 15 were Small Arms Ammo.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/31/09	
<b>13 – MES/UXO QA Inspection</b>							
<input checked="" type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
CN140E064		25				8/26/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03192	1 of 6	500	30	30	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>This was a confirmation mapping grid.</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>8/26/09 Confirmation Mapping Results:</u></b> 30 targets were selected. 1 was a MEC Scrap piece. 29 were Small Arms Ammo.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/31/09	
<b>13 – MES/UXO QA Inspection</b>							
<input checked="" type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N178E083 CN178E083		25				3/25/09 6/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03178	6 of 6	137	61	61	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=14</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 6, 9, 9A, 19, 20 were &gt;7mV remain.</p> <p>All remaining targets checked were below threshold.</p> <p><b><u>6/15/09 Confirmation Mapping Results:</u></b> 40 targets were selected. 36 were Non-MEC Scrap pieces. 1 was MEC Scrap piece. 3 were do not digs.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/28/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N178E084 <b>CN178E084</b>		25				3/25/09 <b>6/11/09</b>	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03179	6 of 10	424	30	30	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets</p> <p>Targets 8, 15 were geologic responses.</p> <p>All remaining targets checked were below threshold.</p> <p><b><u>6/11/09 Confirmation Mapping Results:</u></b> 25 targets were selected. 7 were MEC Fragmentation. 17 were Non-MEC Scrap pieces. 1 was Small Arms Ammo.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/28/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E060		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03182	1 of 8	127	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E061		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03182	2 of 8	127	19	19	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E062		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03182	3 of 8	127	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E063		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03182	4 of 8	127	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E064		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03183	1 of 8	179	11	11	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E065		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03183	2 of 8	179	20	20	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E066		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03183	3 of 8	179	23	23	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E067		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03183	4 of 8	179	27	27	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E068		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03184	1 of 8	677	30	30	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E069		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03184	2 of 8	677	63	63	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E070		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03184	3 of 8	677	87	87	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E071		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03184	4 of 8	677	113	113	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N135E060		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03182	5 of 8	127	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N135E061		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03182	6 of 8	127	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N135E062		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03182	7 of 8	127	24	24	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N135E063		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03182	8 of 8	127	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N135E064		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03183	5 of 8	179	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N135E065		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03183	6 of 8	179	23	23	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N135E066		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03183	7 of 8	179	26	26	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N135E067		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03183	8 of 8	179	36	36	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N135E068		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03184	5 of 8	677	47	47	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=5</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N135E069		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03184	6 of 8	677	52	52	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N135E070		25			7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03184	7 of 8	677	127	127	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 10, 51 were (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/29/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N135E071		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03184	8 of 8	677	158	158	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N136E060		25				6/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03185	1 of 8	156	44	44	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/7/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N136E061		25				6/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03185	2 of 8	156	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/7/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N136E062		25				6/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03185	3 of 8	156	33	33	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/7/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N136E063		25				6/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03185	4 of 8	156	17	17	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/7/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N136E064		25				6/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03186	1 of 8	169	23	23	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/7/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N136E065		25				6/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03186	2 of 8	169	22	22	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/7/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N136E066		25				6/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03186	3 of 8	169	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/7/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N136E067		25				7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03186	4 of 8	169	25	25	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/14/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N136E068		25				7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03187	1 of 8	615	36	36	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/14/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N136E069		25				7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03187	2 of 8	615	46	46	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/14/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N136E070		25				7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03187	3 of 8	615	75	75	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=5</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 12 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/14/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N136E071		25			7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03187	4 of 8	615	122	122	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=13</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 23 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/14/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N137E060		25				6/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03185	5 of 8	156	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/7/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N137E061		25				6/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03185	6 of 8	156	14	14	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/7/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N137E062		25				6/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03185	7 of 8	156	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/7/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N137E063		25				6/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03185	8 of 8	156	19	19	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/7/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N137E064		25				6/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03186	5 of 8	169	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/7/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N137E065		25				6/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03186	6 of 8	169	17	17	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/7/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N137E066		25				7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03186	7 of 8	169	28	28	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						7/14/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N137E067		25				7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03186	8 of 8	169	32	32	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/14/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N137E068		25				7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03187	5 of 8	615	40	40	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/14/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N137E069		25				7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03187	6 of 8	615	50	50	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/14/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N137E070		25				7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03187	7 of 8	615	103	103	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/14/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N137E071		25				7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03187	8 of 8	615	143	143	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=11</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/14/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N138E060		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03188	1 of 6	63	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N138E061		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03188	2 of 6	63	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N138E062		25			5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03188	3 of 6	63	14	14	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/11/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N138E063		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03188	1 of 8	277	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=5</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N138E064		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03188	2 of 8	277	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=7</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N138E065		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03188	3 of 8	277	31	31	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N138E066		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03188	4 of 8	277	45	45	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=9</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N138E067		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03190	1 of 8	737	61	61	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=11</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N138E068		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03190	2 of 8	737	78	78	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=7</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N138E069		25			5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03190	3 of 8	737	97	97	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=10</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 52 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/11/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N138E070		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03190	4 of 8	737	113	113	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=14</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N139E060		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03188	4 of 6	63	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N139E061		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03188	5 of 6	63	14	14	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N139E062		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03188	6 of 6	63	11	11	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N139E063		25			5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03188	5 of 8	277	22	22	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=5</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/11/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N139E064		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03188	6 of 8	277	43	43	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=8</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N139E065		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03188	7 of 8	277	41	41	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N139E066		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03188	8 of 8	277	65	65	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=13</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N139E067		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03190	5 of 8	737	69	69	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=5</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N139E068		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03190	6 of 8	737	104	104	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=8</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N139E069		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03190	7 of 8	737	102	102	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=8</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N139E070		25			5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03190	8 of 8	737	113	113	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=18</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 3 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/11/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N140E060		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03191	1 of 8	209	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N140E061		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03191	2 of 8	209	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N140E062		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03191	3 of 8	209	28	28	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N140E065		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03192	2 of 6	500	82	82	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N140E066		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03192	3 of 6	500	87	87	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N140E067		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03193	1 of 8	649	61	61	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N140E068		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03193	2 of 8	649	69	69	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N140E069		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03193	3 of 8	649	87	87	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N140E070		25			5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03193	4 of 8	649	85	85	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/11/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N141E060		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03191	5 of 8	209	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N141E061		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03191	6 of 8	209	26	26	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N141E062		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03191	7 of 8	209	30	30	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N141E063		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03191	8 of 8	209	33	33	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N141E064		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03192	4 of 6	500	62	62	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N141E065		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03192	5 of 6	500	84	84	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N141E066		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03192	6 of 6	500	117	117	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N141E067		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03193	5 of 8	649	73	73	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N141E068		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03193	6 of 8	649	92	92	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N141E069		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03193	7 of 8	649	105	105	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=5</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N141E070		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03193	8 of 8	649	77	77	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N142E060		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03194	1 of 8	296	22	22	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=6</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N142E061		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03194	2 of 8	296	42	42	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=9</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N142E062		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03194	3 of 8	296	32	32	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=7</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N142E063		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03194	4 of 8	296	48	48	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N142E064		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03195	1 of 6	415	46	46	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=7</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N142E065		25			5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03195	2 of 6	415	40	40	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=5</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/11/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N142E066		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03195	3 of 6	415	87	87	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=7</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N142E067		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03196	1 of 8	512	81	81	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=6</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N142E068		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03196	2 of 8	512	60	60	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 41 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N142E069		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03196	3 of 8	512	52	52	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N142E070		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03196	4 of 8	512	55	55	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N143E060		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03194	5 of 8	296	16	16	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N143E061		25			5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03194	6 of 8	296	38	38	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 3, 7 were (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/11/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N143E062		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03194	7 of 8	296	42	42	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=11</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N143E063		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03194	8 of 8	296	56	56	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=11</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N143E064		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03195	4 of 6	415	69	69	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=9</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N143E065		25			5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03195	5 of 6	415	99	99	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=9</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/11/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N143E066		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03195	6 of 6	415	74	74	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=6</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N143E067		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03196	5 of 8	512	60	60	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N143E068		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03196	6 of 8	512	50	50	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N143E069		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03196	7 of 8	512	87	87	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N143E070		25				5/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03196	8 of 8	512	67	67	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N144E060		25				7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03197	1 of 8	292	25	25	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=5</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N144E061		25				7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03197	2 of 8	292	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N144E062		25				7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03197	3 of 8	292	32	32	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N144E063		25			7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03197	4 of 8	292	54	54	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 42 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/29/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N144E064		25				7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03198	1 of 8	729	74	74	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N144E065		25				7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03198	2 of 8	729	82	82	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N144E066		25				7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03198	3 of 8	729	81	81	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N144E067		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03198	4 of 8	729	94	94	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=8</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N145E060		25				7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03197	5 of 8	292	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N145E061		25				7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03197	6 of 8	292	22	22	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N145E062		25				7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03197	7 of 8	292	42	42	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N145E063		25			7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03197	8 of 8	292	96	96	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 24A was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/29/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N145E064		25				7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03198	5 of 8	729	116	116	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N145E065		25			7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03198	6 of 8	729	136	136	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/29/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N145E066		25				7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03198	7 of 8	729	80	80	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N145E067		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03198	8 of 8	729	66	66	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E081		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03171	1 of 6	121	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N171E082		25			3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03171	2 of 6	121	106	106	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=42</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 6, 7, 8, 9, 11, 19, 25 were nail bed &gt;7mV remain.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by: Jason Soth		Signature: 			Date: 3/30/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E083		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03172	1 of 6	107	22	22	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 2 was a cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/30/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E084		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03172	2 of 6	107	29	29	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/30/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E085		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03173	1 of 6	290	39	39	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E086		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03173	2 of 6	290	89	89	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=7</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E081		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03171	3 of 6	121	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E082		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03171	4 of 6	121	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/30/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E083		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03172	3 of 6	107	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 8 was a cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/30/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N172E084		25			3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03172	4 of 6	107	38	38	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/30/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E085		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03173	3 of 6	290	39	39	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/31/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E086		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03173	4 of 6	290	34	34	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N173E081		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03171	5 of 6	121	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:			Signature:			Date:	
Jason Soth						3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N173E082		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03171	6 of 6	121	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/30/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N173E083		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03172	5 of 6	107	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was a cultural source.</p> <p>All remainig targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/30/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N173E084		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03172	6 of 6	107	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/30/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N173E085		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03173	5 of 6	290	32	32	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/31/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N173E086		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03173	6 of 6	290	57	57	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was a geologic response.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/31/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N174E078		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03174	1 of 6	28	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N174E079		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03174	2 of 6	28	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N174E080		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03174	3 of 6	28	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N174E081		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03175	1 of 6	21	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N174E082		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03175	2 of 6	21	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N174E083		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03176	1 of 6	47	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N174E084		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03176	2 of 6	47	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N174E085		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03177	1 of 7	372	14	14	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N174E086		25			2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03177	2 of 7	372	53	53	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=6</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N175E079		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03174	4 of 6	28	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 2, 3, 4 were cultural sources.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N175E080		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03174	5 of 6	28	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N175E081		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03175	3 of 6	21	0	0	NA	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N175E082		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03175	4 of 6	21	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N175E083		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03176	3 of 6	47	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:			Signature:			Date:	
Jason Soth						3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N175E084		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03176	4 of 6	47	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N175E085		25			2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03177	3 of 7	372	27	27	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N175E086		25			2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03177	4 of 7	372	125	125	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=7</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N176E080		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03174	6 of 6	28	11	11	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N176E081		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03175	5 of 6	21	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N176E082		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03175	6 of 6	21	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/18/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N176E083		25			2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03176	5 of 6	47	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 5, 6 were cultural sources.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N176E084		25			2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03176	6 of 6	47	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N176E085		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03177	5 of 7	372	77	77	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N176E086		25			2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03177	6 of 7	372	69	69	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N176E087		25				2/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03177	7 of 7	372	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/18/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N177E081		25				3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03178	1 of 6	137	43	43	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 5, 21, 27 were cultural sources.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">3/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N177E082		25				3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03178	2 of 6	137	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N177E083		25				3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03178	3 of 6	137	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N177E084		25				3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03179	1 of 10	424	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 2, 6, 12, 13 were nail bed &gt;7mV remains.</p> <p>Target 4 was cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N177E085		25				3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03179	2 of 10	424	20	20	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N177E086		25				4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03179	3 of 10	424	78	78	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=41</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets</p> <p>Targets 11A, 14A, 16A, 1A, 26A, 30A, 30B, 33A, 37A, 45A, 48A, 4A, 51A, 6A, 1, 11, 12, 13, 14, 15, 16, 17, 18, 2, 20, 21, 23, 26, 28, 3, 30, 31, 32, 33, 34, 35, 37, 38, 39, 4, 41, 42, 43, 45, 48, 49, 5, 50, 51, 7, 22, 27, 6, 9, 24A, 24 were (safety concern) approved by MES QA.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/21/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N177E087		25				4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03179	4 of 10	424	66	66	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">4/21/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N177E088		25				3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03179	5 of 10	424	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 4/21/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N178E081		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03178	4 of 6	137	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 5 was a cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 3/30/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N178E082		25			3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03178	5 of 6	137	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/30/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N178E083		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03178	6 of 6	137	61	61	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=14</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 6, 9, 9A, 19, 20 were &gt;7mV remain.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">3/30/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N178E084		25			3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03179	6 of 10	424	30	30	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets</p> <p>Targets 8, 15 were geologic responses.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/30/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N178E085		25			3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03179	7 of 10	424	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets</p> <p>Targets 4, 8 were geologic responses.</p> <p>Target 6 was &gt;7mV (peak removed).</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by: Jason Soth		Signature: 			Date: 3/30/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N178E086		25				4/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03179	8 of 10	424	126	126	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=18</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets</p> <p>Target 55 was (cable in tree) approved by MES QA.</p> <p>Targets 79A, 94A, 13, 16, 17, 25, 32, 35, 40, 45, 60, 61, 62, 66, 69, 75, 94, 89 were (safety) approved by MES QA.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">4/21/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N178E087		25			3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03179	9 of 10	424	64	64	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets</p> <p>Target 31 was a cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/25/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N178E088		25				3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03179	10 of 10	424	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/25/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N179E081		25				3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03180	1 of 9	253	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1  <b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 801 was a cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/25/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N179E082		25				3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03180	2 of 9	253	66	66	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=5  <b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 2, 10 were nail bed &gt;7mV remain.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/25/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N179E083		25				3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03180	3 of 9	253	60	60	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/25/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N179E084		25				3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03180	4 of 9	253	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 3, 4, 6 were cultural sources.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N179E085		25				3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03181	1 of 8	219	44	44	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/25/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N179E086		25			3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03181	2 of 8	219	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/24/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N179E087		25				3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03181	3 of 8	219	19	19	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 8 was a cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">3/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N180E081		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03180	5 of 9	253	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets</p> <p>Target 1 was a cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 3/30/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N180E082		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03180	6 of 9	253	19	19	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets</p> <p>Target 801 was a cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 3/30/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N180E083		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03180	7 of 9	253	20	20	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						3/30/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N180E084		25				3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03180	8 of 9	253	43	43	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 20 was a cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">3/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N180E085		25				3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03181	4 of 8	219	75	75	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=10</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 4 was a cultural source.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">3/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N180E086		25				3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03181	5 of 8	219	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N180E087		25				3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03181	6 of 8	219	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 2, 3542A were cultural sources.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N181E084		25			3/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03180	9 of 9	253	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/24/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N181E085		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03181	7 of 8	219	28	28	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 2, 3, 4, 6, 14, 16, 18, 20, 22 were cultural sources.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">3/30/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N181E086		25				3/25/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03181	8 of 8	219	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3F.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 3/30/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N107E040 <b>CN107E040</b>		25				12/17/09 <b>12/17/09</b>	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03220	3 of 8	2024	354	354	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>12/17/09 Confirmation Mapping Results:</u></b> 52 targets were selected. 52 were MEC Fragmentation.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 1/5/10	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N107E041 <b>CN107E041</b>		25				12/17/09 <b>12/17/09</b>	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03220	4 of 8	2024	260	260	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>12/17/09 Confirmation Mapping Results:</u></b> 22 targets were selected. 1 was MEC Scrap piece. 21 were MEC Fragmentaion.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						1/5/10	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N109E038 CN109E038		25				11/3/09 1/7/10	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03221	1 of 6	1893	392	392	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>1/7/10 Confirmation Mapping Results:</u></b> 12 targets were selected. 10 were MEC Fragmentation pieces. 1 was MEC Scrap piece. 1 was a DEMO item. It was a 60mm Mortar (HE).</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						1/8/10	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N109E039 CN109E039		25			11/3/09 1/7/10	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03221	2 of 6	1893	362	362	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>1/7/10 Confirmation Mapping Results:</u></b> 4 targets were selected. 3 were MEC Fragmentation. 1 was a DEMO item. It was a 60mm Mortar (HE).</p> <p>Grid is ready for MES QA.</p>						
Reviewed by: Jason Soth		Signature: 			Date: 1/8/10	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N110E041 CN110E041		25			7/29/09 9/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03222	5 of 8	1084	87	87	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b>9/9/09 Confirmation Mapping Results:</b> 18 targets were selected. 18 were MEC Fragmentations.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					9/23/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N111E041 CN111E041		25				7/29/09 9/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03222	8 of 8	1084	92	92	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b>9/9/09 Confirmation Mapping Results:</b> 12 targets were selected. 12 were MEC Fragmentations.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/23/09	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N117E042 <b>CN117E042</b>		25			9/16/09 <b>9/16/09</b>	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03227	4 of 6	75	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>9/16/09 Confirmation Mapping Results:</u></b> 1 target was selected. 1 was MEC Fragmentation.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by: Jason Soth		Signature: 			Date: 9/23/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N118E042 CN118E042		25				9/16/09 9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03228	1 of 8	57	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>9/16/09 Confirmation Mapping Results:</u></b> There were no targets selected for this grid.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/24/09	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N151E067 CN151E067		25				8/12/09 10/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03207	5 of 8	217	62	62	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>10/14/09 Confirmation Mapping Results:</u></b> 1 target was selected. 1 was Non-MEC Scrap piece.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 10/15/09	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
CN153E069		25				8/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03209	5 of 6	345	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>This was a confirmation mapping grid.</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>8/27/09 Confirmation Mapping Results:</u></b> 12 targets were selected. 8 were MEC Fragmentation pieces. 4 were MEC Scrap pieces.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/31/09	
<b>13 – MES/UXO QA Inspection</b>							
<input checked="" type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
CN154E069		25			8/27/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03212	1 of 8	469	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>This was a confirmation mapping grid.</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>8/27/09 Confirmation Mapping Results:</u></b> 13 targets were selected. 7 were MEC Fragmentation pieces. 6 were MEC Scrap pieces.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by: Jason Soth		Signature: 			Date: 8/31/09	
<b>13 – MES/UXO QA Inspection</b>						
<input checked="" type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
CN157E068		25				8/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03211	6 of 6	780	22	22	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>This was a confirmation mapping grid.</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>8/30/09 Confirmation Mapping Results:</u></b> 22 targets were selected. 9 were MEC Fragmentation pieces. 13 were Small Arms Ammo.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/31/09	
<b>13 – MES/UXO QA Inspection</b>							
<input checked="" type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
CN157E069		25				8/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03212	7 of 8	469	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>This was a confirmation mapping grid.</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>8/30/09 Confirmation Mapping Results:</u></b> 10 targets were selected. 3 were MEC Fragmentation pieces. 7 were Small Arms Ammo.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/31/09	
<b>13 – MES/UXO QA Inspection</b>							
<input checked="" type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N107E038		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03220	1 of 8	2024	166	166	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N107E039		25			11/4/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03220	2 of 8	2024	236	236	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					11/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N107E040		25				12/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03220	3 of 8	2024	354	354	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">1/5/10</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N107E041		25				12/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03220	4 of 8	2024	260	260	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">1/5/10</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N108E038		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03220	5 of 8	2024	400	400	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">11/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N108E039		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03220	6 of 8	2024	313	313	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">11/4/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N108E040		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03220	7 of 8	2024	179	179	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">11/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N108E041		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03220	8 of 8	2024	116	116	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">11/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N109E038		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03221	1 of 6	1893	392	392	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">11/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N109E039		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03221	2 of 6	1893	362	362	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">11/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N109E040		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03222	1 of 8	1084	300	300	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 11/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N109E041		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03222	2 of 8	1084	120	120	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N109E042		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03222	3 of 8	1084	50	50	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N110E038		25				11/4/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03221	3 of 6	1893	311	311	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">11/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N110E039		25				11/4/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03221	4 of 6	1893	317	317	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 11/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N110E040		25				11/4/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03222	4 of 8	1084	225	225	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 11/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N110E041		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03222	5 of 8	1084	87	87	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N110E042		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03222	6 of 8	1084	62	62	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N111E038		25				11/4/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03221	5 of 6	1893	317	317	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">11/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N111E039		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03221	6 of 6	1893	194	194	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N111E040		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03222	7 of 8	1084	148	148	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N111E041		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03222	8 of 8	1084	92	92	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N112E038		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03223	1 of 8	1102	326	326	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">11/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N112E039		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03223	2 of 8	1102	231	231	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=14</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 2, 3, 7, 8, 9, 10, 11, 13, 15, 17, 19, 21, 25 were &gt;7mV(peak removed).</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">11/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N112E040		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03223	3 of 8	1102	78	78	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">11/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N112E041		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03223	4 of 8	1102	36	36	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">11/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N113E038		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03223	5 of 8	1102	282	282	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 3A, 5, 5A, 6, 7, 8, 9, 10, 11, 12, 13, 14, 16, 19, 19A, 22, 23, 24, 25, 26, 27, 28, 28A, 28B, 29, 33, 35, 39, 40, 41, 42, 43, 44, 45, 51, 54, 58, 59, 61, 62, 63, 64, 65, 67, 68, 69, 70, 71, 72, 74, 75, 78, 79, 81, 83, 83A, 84, 86, 88, 89, 91, 97, 100, 101, 102, 104, 104A, 106, 108, 109, 115, 115A, 118, 119, 120, 121, 123, 125, 128, 130, 132, 137, 138, 139, 141, 142, 143, 144, 148, 149, 150, 156, 157, 159, 163, 164, 170, 170A, 171, 173, 181, 193, 194, 196, 198, 200, 200A, 203, 206, 207, 207A, 208, 209, 210, 214, 219, 220, 229, 229A, 241, 243, 246, 248, 253, 255, 25910, NW were &gt;7mV(peak removed).</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						11/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N113E039		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03223	6 of 8	1102	74	74	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 11/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N113E040		25			11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03223	7 of 8	1102	45	45	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					11/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N113E041		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03223	8 of 8	1102	30	30	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 11/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N114E038		25			11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03224	1 of 8	421	115	115	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=13</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 1, 4, 5, 6, 7, 10, 12, 13, 17, 23, 42, 45, 57 were &gt;7mV(peak removed).</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					11/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N114E039		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03224	2 of 8	421	59	59	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 11/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N114E040		25			11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03224	3 of 8	421	37	37	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					11/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N114E041		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03224	4 of 8	421	24	24	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						11/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N115E038		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03224	5 of 8	421	82	82	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						11/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N115E039		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03224	6 of 8	421	52	52	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">11/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N115E040		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03224	7 of 8	421	37	37	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 34 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 11/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N115E041		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03224	8 of 8	421	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 11/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N115E042		25				11/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03227	1 of 6	75	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">11/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N116E036		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03225	1 of 7	211	55	55	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						9/23/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N116E037		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03225	2 of 7	211	27	27	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						9/23/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N116E038		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03225	3 of 7	211	39	39	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/23/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N116E039		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03226	1 of 8	154	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/23/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N116E040		25			9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03226	2 of 8	154	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					9/23/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N116E041		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03226	3 of 8	154	24	24	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 5A, 16, 20, 23 were geologic responses.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/23/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N116E042		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03227	2 of 6	75	17	17	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/23/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N116E043		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03227	3 of 6	75	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/23/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N117E035		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03225	4 of 7	211	23	23	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						9/23/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N117E036		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03225	5 of 7	211	23	23	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						9/23/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N117E037		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03225	6 of 7	211	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/23/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N117E038		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03225	7 of 7	211	31	31	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/23/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N117E039		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03226	4 of 8	154	28	28	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 15, 25 were geologic responses.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 9/23/09	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N117E040		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03226	5 of 8	154	30	30	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 2, 9, 23 were geologic responses.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/23/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N117E041		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03226	6 of 8	154	16	16	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/23/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N117E042		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03227	4 of 6	75	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/23/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N117E043		25			9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03227	4 of 6	75	17	17	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					9/23/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N117E044		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03227	5 of 6	75	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 9/23/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N118E040		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03226	7 of 8	154	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 9/23/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N118E041		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03226	8 of 8	154	11	11	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 9/23/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N118E042		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03228	1 of 8	57	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N118E043		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03228	2 of 8	57	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N118E044		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03228	3 of 8	57	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N118E045		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03228	4 of 8	57	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N119E042		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03228	5 of 8	57	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N119E043		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03228	6 of 8	57	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 9/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N119E044		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03228	7 of 8	57	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E045		25			9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03228	8 of 8	57	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by: Jason Soth		Signature: 			Date: 9/24/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N144E068		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03199	1 of 6	384	76	76	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N144E069		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03199	2 of 6	384	86	86	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/29/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N144E070		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03199	3 of 6	384	82	82	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N145E068		25			7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03199	4 of 6	384	64	64	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/29/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N145E069		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03199	5 of 6	384	39	39	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N145E070		25				7/21/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03199	6 of 6	384	37	37	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/29/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E061		25				7/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03200	1 of 8	735	46	46	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E062		25				7/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03200	2 of 8	735	70	70	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E063		25				7/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03200	3 of 8	735	118	118	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E064		25				7/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03200	4 of 8	735	91	91	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E065		25				7/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03201	1 of 6	580	118	118	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=6</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E066		25				7/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03201	2 of 6	580	89	89	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=9</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E067		25				7/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03201	3 of 6	580	77	77	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E068		25				7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03202	1 of 6	176	38	38	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/3/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N146E069		25			7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03202	2 of 6	176	29	29	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					8/3/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E070		25				7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03202	3 of 6	176	37	37	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/3/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E061		25				7/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03200	5 of 8	735	69	69	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E062		25				7/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03200	6 of 8	735	89	89	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E063		25				7/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03200	7 of 8	735	105	105	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E064		25				7/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03200	8 of 8	735	147	147	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E065		25				7/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03201	4 of 6	580	143	143	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=8</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E066		25				7/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03201	5 of 6	580	88	88	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E067		25				7/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03201	6 of 6	580	65	65	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E068		25				7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03202	4 of 6	176	28	28	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E069		25				7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03202	5 of 6	176	25	25	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/3/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E070		25				7/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03202	6 of 6	176	19	19	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E062		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03203	1 of 6	1231	152	152	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=6</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/8/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E063		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03203	2 of 6	1231	173	173	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/8/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E064		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03203	3 of 6	1231	152	152	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/8/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E065		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03204	1 of 6	411	119	119	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E066		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03204	2 of 6	411	59	59	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E067		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03204	3 of 6	411	55	55	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N148E068		25			8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03205	1 of 6	99	31	31	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					8/13/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

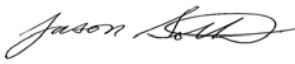
***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E069		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03205	2 of 6	99	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E070		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03205	3 of 6	99	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/13/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N149E062		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03203	4 of 6	1231	268	268	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 8, 13, 15, 27, 27A, 28, 31, 33, 35, 36, 39, 41, 42, 43, 45, 45A, 46, 48, 49, 52, 53, 55, 55A, 57, 62, 63, 64, 66, 67, 69, 71, 71A, 72, 74, 75, 76, 78, 79, 80, 81, 86, 88, 95, 95A, 97, 98, 100, 101, 103, 105, 106, 108, 109, 109A, 110A, 111, 113, 117, 117A, 120, 121, 123, 124, 126, 127, 129, 130, 136, 137, 138, 139, 140, 141, 142, 143, 144, 154, 158, 160, 161, 162, 164, 167, 170, 171, 176, 179, 182, 184, 186, 188, 190, 193, 197, 199, 200, 202, 203, 205, 206, 210, 213, 215, 216, 220, 223, 227, 229A, 232, 234, 235, 236, 237, 239, 241, 243, 703, NW were (spoils check area) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						9/8/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N149E063		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03203	5 of 6	1231	277	277	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=6</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						9/8/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N149E064		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03203	6 of 6	1231	209	209	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/8/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N149E065		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03204	4 of 6	411	100	100	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N149E066		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03204	5 of 6	411	45	45	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">8/13/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N149E067		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03204	6 of 6	411	33	33	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N149E068		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03205	4 of 6	99	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N149E069		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03205	5 of 6	99	11	11	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N149E070		25			8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03205	6 of 6	99	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					8/13/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N150E067		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03207	1 of 8	217	31	31	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N150E068		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03207	2 of 8	217	31	31	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N150E069		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03207	3 of 8	217	20	20	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N150E070		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03207	4 of 8	217	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N151E067		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03207	5 of 8	217	62	62	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N151E068		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03207	6 of 8	217	21	21	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N151E069		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03207	7 of 8	217	20	20	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N151E070		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03207	8 of 8	217	25	25	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E065		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03208	1 of 6	334	46	46	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:			Signature:			Date:	
Jason Soth						6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N152E066		25			6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03208	2 of 6	334	72	72	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=6</p> <p><b>Conducted by: Dave Abernathy</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 2A, 8 were visible metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/11/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E067		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03208	3 of 6	334	25	25	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/11/09	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E068		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03209	1 of 6	345	73	73	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/8/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E069		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03209	2 of 6	345	31	31	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/8/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E070		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03209	3 of 6	345	39	39	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/8/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N153E065		25			6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03208	4 of 6	334	50	50	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Dave Abernathy</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/11/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N153E066		25			6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03208	5 of 6	334	67	67	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/11/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N153E067		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03208	6 of 6	334	74	74	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N153E068		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03209	4 of 6	345	91	91	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/8/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N153E069		25			9/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03209	5 of 6	345	60	60	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 7 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					9/28/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N153E070		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03209	6 of 6	345	51	51	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 9/8/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E066		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03210	1 of 6	1193	69	69	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N154E067		25			8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03210	2 of 6	1193	179	179	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 8, 8A, 10, 73 were (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold,</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					9/8/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E068		25				7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03210	3 of 6	1193	145	145	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/14/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E069		25				9/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03212	1 of 8	469	79	79	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/28/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E070		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03212	2 of 8	469	51	51	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/8/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N155E066		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03210	4 of 6	1193	182	182	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 27, 52, 58, 59, 82, 83, 84, 87, 113, 119, 129, 140, 142, 144, 154, 155, 157, 161 were (spoils check area) approved by MES QC.</p> <p>All remaining targets checked were below threshold,</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/8/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N155E067		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03210	5 of 6	1193	343	343	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 20, 20A, 28, 30, 30A, 34, 34A, 39, 39A, 41, 48, 53, 53A, 54, 70, 75, 76, 79, 79A, 84, 86, 89, 92, 93, 94, 102, 105, 105A, 107, 111, 117, 119, 120, 121, 122, 124, 125, 129, 129A, 130, 132, 134, 138, 145, 145A, 146, 147, 148, 148A, 149, 150, 152, 155, 159, 160, 161, 163, 165, 167, 167A, 169, 170, 171, 172, 175, 176, 179, 180, 182, 183, 184, 185, 186, 188, 190, 191, 191A, 192, 193, 194, 196, 197, 197A, 200, 201, 202, 202A, 203, 205, 206, 209, 210, 213, 214, 215, 215A, 216, 217, 219, 222, 223, 224, 228, 229, 229A, 232, 233, 235, 236, 238, 240, 243, 245, 246, 247, 248, 249, 250, 251, 253, 255, 256, 257, 257A, 258, 260, 261, 262, 263, 266, 267, 268, 270, 271, 272, 273, 274, 275, 276, 277, 279, 279A, 282, 285, 287, 287A were (spoils check area) approved by MES QC.</p> <p>All remaining targets checked were below threshold,</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/8/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N155E068		25				7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03210	6 of 6	1193	275	275	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1A was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold, however due to the high density of small MEC Scrap pieces most of the holes would not clear, to the point of no response, with the analog equipment.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/14/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N155E069		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03212	3 of 8	469	127	127	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/8/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N155E070		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03212	4 of 8	469	51	51	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 4, 4A, 9 were geologic responses.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/8/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N156E066		25				7/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03211	1 of 6	780	210	210	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N156E067		25				7/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03211	2 of 6	780	175	175	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N156E068		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03211	3 of 6	780	160	160	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/8/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N156E069		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03212	5 of 8	469	90	90	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/8/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N156E070		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03212	6 of 8	469	30	30	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 9/8/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N157E066		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03211	4 of 6	780	89	89	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/8/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N157E067		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03211	5 of 6	780	83	83	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/8/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N157E068		25			9/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03211	6 of 6	780	63	63	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=11</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					9/28/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N157E069		25				9/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03212	7 of 8	469	31	31	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/28/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N157E070		25				8/24/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03212	8 of 8	469	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 9/8/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E066		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03213	1 of 6	325	100	100	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N158E067		25			6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03213	2 of 6	325	46	46	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/12/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E068		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03213	3 of 6	325	40	40	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E069		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03215	1 of 8	144	30	30	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N158E070		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03215	2 of 8	144	19	19	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E066		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03213	4 of 6	325	75	75	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/12/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N159E067		25			6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03213	5 of 6	325	30	30	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/12/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E068		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03213	6 of 6	325	34	34	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/12/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E069		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03215	3 of 8	144	34	34	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N159E070		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03215	4 of 8	144	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/12/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E066		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03214	1 of 6	261	58	58	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E067		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03214	2 of 6	261	53	53	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E068		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03214	3 of 6	261	29	29	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/12/09	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E069		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03215	5 of 8	144	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N160E070		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03215	6 of 8	144	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/12/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E066		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03214	4 of 6	261	60	60	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 5 was (metal in tree-MEC) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E067		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03214	5 of 6	261	45	45	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 16 was geologic.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E068		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03214	6 of 6	261	16	16	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E069		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03215	7 of 8	144	14	14	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N161E070		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03215	8 of 8	144	21	21	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=9</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E066		25				7/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03216	1 of 6	188	34	34	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:			Signature:			Date:	
Jason Soth						8/10/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E067		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03216	2 of 6	188	23	23	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/12/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N162E068		25			6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03217	1 of 6	45	16	16	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/12/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E069		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03217	2 of 6	45	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N162E070		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03217	3 of 6	45	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/12/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N163E066		25			6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03216	3 of 6	188	68	68	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					8/10/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E067		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03216	4 of 6	188	21	21	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E068		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03217	4 of 6	45	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/12/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E069		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03217	5 of 6	45	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E070		25				6/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03217	6 of 6	45	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E067		25				5/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03216	5 of 6	188	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E068		25				5/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03218	1 of 6	130	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E069		25				5/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03218	2 of 6	130	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:			Signature:			Date:	
Jason Soth						6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E070		25				5/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03218	3 of 6	130	21	21	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E067		25			6/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03216	6 of 6	188	24	24	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 1, 4 were visible metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/7/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E068		25				6/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03218	4 of 6	130	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/7/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E069		25			6/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03218	5 of 6	130	36	36	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 5, 14, 19 were visible metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by: Jason Soth		Signature: 			Date: 7/7/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E070		25			6/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03218	6 of 6	130	50	50	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 17 was visible metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/7/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E068		25				5/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03219	1 of 6	205	41	41	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/12/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E069		25				5/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03219	2 of 6	205	59	59	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">6/12/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N166E070		25			5/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03219	3 of 6	205	28	28	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 1, 3 were visible metal in tree.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/12/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E069		25				5/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03219	4 of 6	205	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target NW (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 6/12/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N167E070		25			5/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03219	5 of 6	205	20	20	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 4 (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/12/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N168E070		25			5/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03219	6 of 6	205	39	39	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=8</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					6/12/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N129E039 <b>CN129E039</b>		25			8/3/09 <b>9/9/09</b>	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03239	2 of 7	207	86	86	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>9/9/09 Confirmation Mapping Results:</u></b> 11 targets were selected. 10 were MEC Fragmentation pieces. 1 was a Demo item. It was as 60mm mortar at 12” deep.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by: Jason Soth		Signature: 			Date: 9/21/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N129E040 CN129E040		25				8/3/09 9/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03238	4 of 9	635	193	193	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>9/9/09 Confirmation Mapping Results:</u> 40 targets were selected. 40 were MEC Fragmentation pieces.</b></p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N131E030 CN131E030		25				8/20/09 9/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03233	6 of 6	85	11	11	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 6 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p><b><u>9/15/09 Confirmation Mapping Results:</u></b> There were no targets selected for this grid.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth		Signature: 				Date: 9/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N131E031 CN131E031		25				8/20/09 9/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03234	4 of 6	40	19	19	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 5, 15 were (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p><b><u>9/15/09 Confirmation Mapping Results:</u></b> There were no targets selected for this grid.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/22/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N138E036 CN138E036		25			8/3/09 8/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03243	6 of 8	86	32	32	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>8/13/09 Confirmation Mapping Results:</u></b> 14 targets were selected. 14 were Non-MEC Scrap pieces.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by: Jason Soth		Signature: 			Date: 9/9/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N139E036 CN139E036		25			8/3/09 8/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03244	2 of 8	7	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p><b>8/10/09 Confirmation Mapping Results:</b> There were no targets selected.            Grid is ready for MES QA.</p>						
Reviewed by: Jason Soth		Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N149E037 CN149E037		25			7/14/09 <b>8/10/09</b>	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03250	8 of 10	35	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Matt Rushwald</b></p>						
<b>12 - Comments</b>						
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p><b>8/10/09 Confirmation Mapping Results:</b> There were no targets selected.            Grid is ready for MES QA.</p>						
Reviewed by: Jason Soth		Signature: 			Date: 8/13/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N120E043		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03229	1 of 6	23	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N120E044		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03229	2 of 6	23	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N120E045		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03229	3 of 6	23	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N120E046		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03229	4 of 6	23	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N121E044		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03229	5 of 6	23	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N121E045		25				9/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03229	6 of 6	23	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/24/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N126E045		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03237	1 of 11	301	24	24	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N126E046		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03237	2 of 11	301	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N126E047		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03237	3 of 11	301	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N126E048		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03237	4 of 11	301	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N127E043		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03237	5 of 11	301	81	81	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N127E044		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03237	6 of 11	301	97	97	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N127E045		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03237	7 of 11	301	28	28	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N127E046		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03237	8 of 11	301	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N128E030		25				8/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03231	1 of 6	207	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:			Signature:			Date:	
Jason Soth						8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N128E031		25				8/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03230	1 of 7	27	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N128E032		25				8/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03230	2 of 7	27	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N128E033		25				8/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03230	3 of 7	27	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N128E040		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03238	1 of 9	635	71	71	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N128E041		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03238	2 of 9	635	84	84	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N128E042		25			8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03238	3 of 9	635	23	23	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					8/13/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N128E043		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03237	9 of 11	301	19	19	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N128E044		25				8/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03237	10 of 11	301	45	45	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/13/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N129E026		25				8/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03231	2 of 6	207	106	106	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N129E027		25				8/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03231	3 of 6	207	61	61	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N129E028		25			8/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03231	4 of 6	207	24	24	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					8/11/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N129E029		25				8/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03231	5 of 6	207	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N129E030		25				8/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03231	6 of 6	207	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N129E031		25				8/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03230	4 of 7	27	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N129E032		25				8/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03230	5 of 7	27	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N129E033		25				8/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03230	6 of 7	27	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N129E034		25				8/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03230	7 of 7	27	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N129E038		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03239	1 of 7	207	32	32	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N129E039		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03239	2 of 7	207	86	86	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N129E040		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03238	4 of 9	635	193	193	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N129E041		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03238	5 of 9	635	66	66	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N129E042		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03238	6 of 9	635	35	35	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N129E043		25			8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03237	11 of 11	301	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					8/11/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N130E024		25			9/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03232	1 of 8	507	48	48	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					9/22/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N130E025		25			9/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03232	2 of 8	507	92	92	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 24 was &gt;7mV (peak removed).</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					9/22/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N130E026		25				8/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03232	3 of 8	507	52	52	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N130E027		25				8/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03232	4 of 8	507	49	49	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=5</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N130E028		25				9/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03233	1 of 6	85	24	24	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/17/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N130E029		25				9/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03233	2 of 6	85	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/17/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N130E030		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03233	3 of 6	85	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N130E031		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03234	1 of 6	40	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N130E032		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03234	2 of 6	40	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N130E033		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03234	3 of 6	40	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N130E036		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03240	1 of 8	36	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N130E037		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03240	2 of 8	36	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N130E038		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03239	3 of 7	207	16	16	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N130E039		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03239	4 of 7	207	38	38	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N130E040		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03238	7 of 9	635	105	105	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N130E041		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03238	8 of 9	635	56	56	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N131E024		25				9/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03232	5 of 8	507	94	94	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 2, 35, 10, 58, 3, 6, 31 were (pop up target hole) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/17/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N131E025		25			9/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>
N03232	6 of 8	507	89	89	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=8</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>12 - Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 2 was &gt;7mV (peak removed).</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					9/17/09	
<b>13 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N131E026		25				8/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03232	7 of 8	507	52	52	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						9/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N131E027		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03232	8 of 8	507	31	31	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N131E028		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03233	4 of 6	85	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N131E029		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03233	5 of 6	85	26	26	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N131E030		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03233	6 of 6	85	11	11	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 6 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N131E031		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03234	4 of 6	40	19	19	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 5, 15 were (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N131E032		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03234	5 of 6	40	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N131E033		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03234	6 of 6	40	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N131E035		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03240	3 of 8	36	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N131E036		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03240	4 of 8	36	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N131E037		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03240	5 of 8	36	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N131E038		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03239	5 of 7	207	16	16	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N131E039		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03239	6 of 7	207	17	17	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N131E040		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03238	9 of 9	635	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N132E024		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03235	1 of 8	64	28	28	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N132E025		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03235	2 of 8	64	24	24	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						9/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N132E026		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03236	1 of 13	70	20	20	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N132E027		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03236	2 of 13	70	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						9/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N132E028		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03236	3 of 13	70	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N132E029		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03236	4 of 13	70	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N132E030		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03236	5 of 13	70	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N132E031		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03236	6 of 13	70	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 2 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N132E032		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03236	7 of 13	70	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N132E035		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03240	6 of 8	36	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N132E036		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03240	7 of 8	36	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N132E037		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03240	8 of 8	36	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N132E038		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03239	7 of 7	207	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N133E024		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03235	3 of 8	64	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N133E025		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03235	4 of 8	64	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N133E026		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03236	8 of 13	70	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N133E027		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03236	9 of 13	70	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N133E028		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03236	10 of 13	70	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N133E029		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03236	11 of 13	70	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/24/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N133E035		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03241	1 of 8	21	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was (culture influence) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N133E036		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03241	2 of 8	21	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N133E037		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03241	3 of 8	21	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N133E038		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03241	4 of 8	21	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E024		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03235	5 of 8	64	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E025		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03235	6 of 8	64	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E026		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03236	12 of 13	70	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E027		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03236	13 of 13	70	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E035		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03241	5 of 8	21	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 2, 3, 4 were (culture influence) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E036		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03241	6 of 8	21	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E037		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03241	7 of 8	21	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E038		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03241	8 of 8	21	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N135E024		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03235	7 of 8	64	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N135E025		25				8/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03235	8 of 8	64	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N135E035		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03242	1 of 8	9	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:			Signature:			Date:	
Jason Soth						8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N135E036		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03242	2 of 8	9	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N135E037		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03242	3 of 8	9	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N135E038		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03242	4 of 8	9	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N136E035		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03242	5 of 8	9	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N136E036		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03242	6 of 8	9	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N136E037		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03242	7 of 8	9	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N136E038		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03242	8 of 8	9	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N137E035		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03243	1 of 8	86	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N137E036		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03243	2 of 8	86	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N137E037		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03243	3 of 8	86	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N137E038		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03243	4 of 8	86	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N138E035		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03243	5 of 8	86	24	24	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N138E036		25			8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03243	6 of 8	86	32	32	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					8/11/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N138E037		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03243	7 of 8	86	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N138E038		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03243	8 of 8	86	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N139E035		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03244	1 of 8	7	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N139E036		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03244	2 of 8	7	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N139E037		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03244	3 of 8	7	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N139E038		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03244	4 of 8	7	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N140E035		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03244	5 of 8	7	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N140E036		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03244	6 of 8	7	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N140E037		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03244	7 of 8	7	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N140E038		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03244	8 of 8	7	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N141E035		25			7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03245	1 of 9	4	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					8/11/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N141E036		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03245	2 of 9	4	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N141E037		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03245	3 of 9	4	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N141E038		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03245	4 of 9	4	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N142E035		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03245	5 of 9	4	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N142E036		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03245	6 of 9	4	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N142E037		25			8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03245	7 of 9	4	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					8/11/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N142E038		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03245	8 of 9	4	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N142E039		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03245	9 of 9	4	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N143E035		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03246	1 of 9	2	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N143E036		25			8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03246	2 of 9	2	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					8/11/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N143E037		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03246	3 of 9	2	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N143E038		25				8/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03247	1 of 13	11	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets checked for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N143E039		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03247	2 of 13	61	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N143E040		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03247	3 of 13	11	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N144E035		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03246	4 of 9	2	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N144E036		25				7/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03246	5 of 9	2	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N144E037		25				7/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03246	6 of 9	2	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N144E038		25				7/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03247	4 of 13	11	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N144E039		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03247	5 of 13	11	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N144E040		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03247	6 of 13	11	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N144E041		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03247	7 of 13	11	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N145E035		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03246	7 of 9	2	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N145E036		25				7/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03246	8 of 9	2	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N145E037		25				7/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03246	9 of 9	2	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N145E038		25				7/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03247	8 of 13	11	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N145E039		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03247	9 of 13	11	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N145E040		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03247	10 of 13	11	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N145E041		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03247	11 of 13	11	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N145E042		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03247	12 of 13	11	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets checked for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N145E043		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03247	12 of 13	11	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets checked for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E035		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03248	1 of 10	16	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets checked for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E036		25				7/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03248	2 of 10	16	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E037		25				7/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03248	3 of 10	16	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 2 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E038		25				7/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03248	4 of 10	16	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E039		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03248	5 of 10	16	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E040		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03249	1 of 11	24	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E041		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03249	2 of 11	24	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E042		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03249	3 of 11	24	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E043		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03249	4 of 11	24	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N146E044		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03249	5 of 11	24	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E035		25				7/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03248	6 of 10	16	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E036		25				7/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03248	7 of 10	16	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/11/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E037		25				7/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03248	8 of 10	16	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E038		25				7/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03248	9 of 10	16	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Dave Abernathy</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/11/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E039		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03248	10 of 10	16	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E040		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03249	6 of 11	24	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E041		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03249	7 of 11	24	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/3/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E042		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03249	8 of 11	24	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E043		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03249	9 of 11	24	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E044		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03249	10 of 11	24	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N147E045		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03249	11 of 11	24	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E035		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03250	1 of 8	34	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/15/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E036		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03250	2 of 10	35	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/15/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E037		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03250	3 of 10	35	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/15/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E038		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03250	4 of 10	35	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/15/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E039		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03250	5 of 10	35	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E040		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03251	1 of 10	16	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E041		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03251	2 of 10	16	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E042		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03251	3 of 10	16	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E043		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03251	4 of 10	16	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N148E044		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03251	5 of 10	16	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N149E035		25			7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03250	6 of 10	35	14	14	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matt Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/16/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N149E036		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03250	7 of 10	35	10	10	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/16/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N149E037		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03250	8 of 10	35	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/16/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N149E038		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03250	9 of 10	35	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/16/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N149E039		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03250	10 of 10	35	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N149E040		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03251	6 of 10	16	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N149E041		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03251	7 of 10	16	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N149E042		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03251	8 of 10	16	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N149E043		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03251	9 of 10	16	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N149E044		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03251	10 of 10	16	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N174E065		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03019	1 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Scott Collier</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N175E066		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03019	2 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N176E069		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03020	1 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N176E070		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03020	2 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N174E066		N/A			3/27/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03019	5 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/27/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N174E067		N/A			3/27/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03019	4 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/27/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N174E068		N/A			3/27/08
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03019	3 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 3/27/08
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N175E065		N/A			3/27/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03019	6 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/27/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N175E067		N/A			3/27/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03019	7 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/27/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N175E068		N/A			3/27/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03019	8 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/27/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N175E069		N/A			3/27/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03020	3 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/27/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N175E070		N/A			3/27/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03020	4 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Scott Collier</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/27/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N174E069		N/A			3/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03020	5 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/31/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N174E070		N/A			3/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03020	6 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Scott Collier</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/31/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N176E067		N/A			3/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03019	10 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/31/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N176E068		N/A			3/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03019	9 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/31/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N150E037 CN150E037		25				7/14/09 <b>8/13/09</b>	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03252	3 of 8	43	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>**This grid was selected for confirmation mapping.</b></p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p><b><u>8/13/09 Confirmation Mapping Results:</u></b> 1 target was selected. 1 was Non-MEC Scrap piece.            Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 9/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N150E035		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03252	1 of 8	43	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/16/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N150E036		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03252	2 of 8	43	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 12 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/16/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N150E037		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03252	3 of 8	43	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/16/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N150E038		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03252	4 of 8	43	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:			Signature:			Date:	
Jason Soth						7/16/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N150E039		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03253	1 of 9	15	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/3/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N150E040		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03253	2 of 9	15	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N150E041		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03253	3 of 9	15	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">8/3/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N150E042		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03253	4 of 9	15	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N150E043		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03253	5 of 9	15	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/3/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N151E035		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03252	5 of 8	43	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was (culture influence) approved by MES QC.'</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/16/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N151E036		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03252	6 of 8	43	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 2 was (metal in tree) approved by MES QC.'</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/16/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N151E037		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03252	7 of 8	43	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/16/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N151E038		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03252	8 of 8	43	9	9	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=2</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						7/16/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N151E039		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
N03253	6 of 9	15	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0          QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/3/09	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N151E040		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03253	7 of 9	15	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N151E041		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03253	8 of 9	15	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N151E042		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03253	9 of 9	15	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E035		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03254	1 of 13	61	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/15/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E036		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03254	2 of 13	61	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/15/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N152E037		25			7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
N03254	3 of 13	61	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Matt Rushwald</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 6 was (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/15/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E038		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03255	1 of 13	17	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3G.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Paul Armstrong</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E039		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03255	2 of 13	17	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E040		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03255	3 of 13	17	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E041		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03255	4 of 13	17	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N152E042		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03255	5 of 13	17	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N153E035		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03254	4 of 13	61	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N153E036		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03254	5 of 13	61	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 7/15/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N153E037		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03254	6 of 13	61	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N153E038		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03255	6 of 13	17	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N153E039		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03255	7 of 13	17	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N153E040		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03255	8 of 13	17	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N153E041		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03255	9 of 13	17	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E035		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03254	7 of 13	61	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was (culture influence) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E036		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03254	8 of 13	61	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/15/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E037		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03254	9 of 13	61	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/15/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E038		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03255	10 of 13	17	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/3/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E039		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03255	11 of 13	17	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N154E040		25				7/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03255	12 of 13	17	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N155E035		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03254	10 of 13	61	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 7/15/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N155E036		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03254	11 of 13	61	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						7/15/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N155E037		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03254	12 of 13	61	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N155E038		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03255	13 of 13	17	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 8/3/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N156E035		25				7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
N03254	13 of 13	61	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Matt Rushwald</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N156E059		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03001	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N156E060		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03001	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N156E061		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03001	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N156E062		N/A			5/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03001	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N156E063		N/A			5/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03002	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Matthew Rushwald, Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N156E064		N/A			5/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03002	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N156E065		N/A			5/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03002	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N157E059		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03001	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N157E060		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03001	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N157E061		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03001	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N157E062		N/A			5/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03001	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Matthew Rushwald, Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N157E063		N/A			5/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03002	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N157E064		N/A			8/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03002	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N157E065		N/A			8/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03002	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N158E059		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03003	1 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N158E060		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03003	2 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N158E061		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03003	3 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N158E062		N/A			6/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03003	4 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N158E063		N/A			8/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03004	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N158E064		N/A			8/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03004	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N158E065		N/A			8/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03004	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N159E060		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03003	5 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N159E061		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03003	6 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Matthew Rushwald, Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N159E062		N/A			6/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03003	7 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N159E063		N/A			6/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03004	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N159E064		N/A			8/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03004	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N159E065		N/A			8/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03004	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N160E060		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03005	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N160E061		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03005	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N160E062		N/A			6/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03005	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N160E063		N/A			9/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03005	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					9/16/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N160E064		N/A			8/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03006	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N160E065		N/A			8/5/09
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03006	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 8/20/09
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N161E060		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03005	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N161E061		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03005	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N161E062		N/A			6/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03005	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N161E063		N/A			9/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03005	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					9/16/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N161E064		N/A			9/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03006	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 9/16/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N161E065		N/A			8/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03006	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N162E060		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03007	1 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Matthew Rushwald, Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N162E061		N/A			6/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03007	2 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N162E062		N/A			6/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03007	3 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N162E063		N/A			6/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03007	4 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N162E064		N/A			8/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03006	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N162E065		N/A			8/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03006	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N163E061		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03007	5 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Matthew Rushwald, Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N163E062		N/A			6/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03007	6 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N163E063		N/A			6/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03007	7 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N163E064		N/A			8/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03006	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N163E065		N/A			8/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03006	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N164E061		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03007	8 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N164E062		N/A			6/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03007	9 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N164E063		N/A			6/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03007	10 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N164E064		N/A			8/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03009	1 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N164E065		N/A			8/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03009	2 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N164E066		N/A			8/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03009	3 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E061		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03008	1 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E062		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03008	2 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E063		N/A			6/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03008	3 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E064		N/A			9/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03009	4 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 9/16/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E065		N/A			9/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03009	5 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					9/16/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E066		N/A			8/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03009	6 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N166E061		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03008	4 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N166E062		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03008	5 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Matthew Rushwald, Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N166E063		N/A			6/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03008	6 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N166E064		N/A			8/5/09
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03009	7 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 8/20/09
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N166E065		N/A			8/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03009	8 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N166E066		N/A			8/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03009	9 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N166E067		N/A			8/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03009	10 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					8/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N167E061		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03008	7 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N167E062		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03008	8 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by: Matthew Rushwald, Paul Armstrong</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N167E063		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03008	9 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N167E064		N/A			9/15/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03010	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					9/16/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N167E065		N/A			5/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03010	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by: Matthew Rushwald, Paul Armstrong</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N167E066		N/A			5/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03010	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N167E067		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03010	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N167E068		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03013	1 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N168E062		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03008	10 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N168E063		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03008	11 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N168E064		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03010	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N168E065		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03010	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N168E066		N/A			5/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03010	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N168E067		N/A			4/6/09
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03010	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N168E068		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03013	2 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N168E069		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03013	3 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N169E062		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03011	1 of 13	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N169E063		N/A			6/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03011	2 of 13	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N169E064		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03011	3 of 13	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Matthew Rushwald, Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N169E065		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03011	4 of 13	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N169E066		N/A			5/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03012	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N169E067		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03012	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N169E068		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03013	4 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Matthew Rushwald, Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N169E069		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03013	5 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N169E070		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03014	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N169E071		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03014	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N169E072		N/A			2/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03015	1 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 2/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N169E073		N/A			2/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03015	2 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					2/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N170E062		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03011	5 of 13	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N170E063		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03011	6 of 13	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N170E064		N/A			5/13/09
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03011	7 of 13	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N170E065		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03011	8 of 13	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N170E066		N/A			5/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03012	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N170E067		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03012	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N170E068		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03013	6 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N170E069		N/A			5/5/09
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03013	7 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N170E070		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03014	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N170E071		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03014	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N170E072		N/A			2/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03015	3 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					2/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N170E073		N/A			2/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03015	4 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 2/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N170E074		N/A			2/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03015	5 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					2/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N171E062		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03011	9 of 13	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N171E063		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03011	10 of 13	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N171E064		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03011	11 of 13	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N171E065		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03011	12 of 13	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N171E066		N/A			5/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03012	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N171E067		N/A			5/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03012	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N171E068		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03013	8 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N171E069		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03013	9 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Matthew Rushwald, Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N171E070		N/A			5/5/09
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03014	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N171E071		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03014	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Matthew Rushwald, Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N171E072		N/A			2/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03015	6 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					2/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N171E073		N/A			2/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03015	7 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 2/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N171E074		N/A			2/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03015	8 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 2/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N171E075		N/A			2/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03015	9 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					2/3/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N172E065		N/A			5/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03011	13 of 13	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N172E066		N/A			5/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03016	1 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N172E067		N/A			5/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03016	2 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N172E068		N/A			5/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03016	3 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N172E069		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03016	4 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N172E070		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03017	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/6/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N172E071		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03017	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/6/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N172E072		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03017	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/6/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N172E073		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03017	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/6/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N172E074		N/A			2/4/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03018	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					2/4/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N172E075		N/A			2/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03018	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 2/4/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N172E076		N/A			2/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03018	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					2/4/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N173E065		N/A			4/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03016	5 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					8/21/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N173E066		N/A			4/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03016	6 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					8/21/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N173E067		N/A			4/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03016	7 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					8/21/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N173E068		N/A			5/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03016	8 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N173E069		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03016	9 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N173E070		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03017	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/6/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N173E071		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03017	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/6/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N173E072		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03017	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/6/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N173E073		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03017	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/6/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N173E074		N/A			2/4/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03018	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 2/4/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N173E075		N/A			2/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03018	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 2/4/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N173E076		N/A			2/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03018	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					2/4/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N174E071		N/A			2/4/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03020	7 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					2/4/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N174E072		N/A			2/4/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03020	8 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 2/4/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N174E073		N/A			2/4/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03020	9 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					2/4/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N174E074		N/A			2/4/09
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03020	8 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 2/4/09
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N175E072		N/A			2/4/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03020	10 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 2/4/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N175E073		N/A			2/4/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03020	11 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					2/4/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N176E066		N/A			3/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03019	9 of 11	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					8/21/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N176E075		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03021	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N177E074		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03023	1 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N177E075		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03023	2 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N177E076		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03023	3 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N177E077		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03023	4 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N177E078		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03024	1 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N177E079		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03024	2 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N177E080		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03024	3 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N178E074		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03023	5 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N178E075		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03023	6 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N178E076		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03023	7 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N178E077		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03023	8 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N178E078		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03024	4 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N178E079		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03024	5 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N178E080		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03024	6 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N179E077		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03023	9 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N179E078		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03024	7 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N179E079		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03024	8 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Scott Collier</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N179E080		N/A			3/26/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03024	9 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/26/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N176E076		N/A			3/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03021	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/31/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N176E077		N/A			3/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03022	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/31/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N176E078		N/A			3/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03022	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/31/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E061		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03031	1 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E062		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03031	2 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E063		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03031	3 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E061		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03031	4 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E062		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03031	5 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E063		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03031	6 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E060		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03031	7 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E061		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03031	8 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E062		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03031	9 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E063		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03031	10 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E060		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03032	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E061		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03032	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E062		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03032	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E063		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03032	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N125E059		N/A			3/30/09
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03032	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E060		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03032	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E061		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03032	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E062		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03032	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E059		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03033	1 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E060		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03033	2 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E061		N/A			3/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03033	3 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E059		N/A			3/31/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03033	4 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E060		N/A			3/31/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03033	5 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E061		N/A			3/31/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03033	6 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N128E058		N/A			3/31/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03033	7 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N128E059		N/A			3/31/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03033	8 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N128E060		N/A			3/31/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03033	9 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N128E061		N/A			3/31/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03033	10 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N129E058		N/A			3/31/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03034	1 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N129E059		N/A			4/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03034	2 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N129E060		N/A			3/31/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03034	3 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N130E058		N/A			4/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Grid Targets Sampled</b>	<b>9 - Detectors used</b>	
P03034	4 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 - Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/30/09	
<b>12 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N130E059		N/A			3/31/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03034	5 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N130E060		N/A			3/31/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03034	6 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N131E057		N/A			4/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03034	7 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N131E058		N/A			4/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03034	8 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N131E059		N/A			4/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03034	9 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N131E060		N/A			4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03034	10 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N132E057		N/A			4/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03035	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N132E058		N/A			4/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03035	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N132E059		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03035	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N132E060		N/A			4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03035	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N133E057		N/A			4/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03035	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N133E058		N/A			4/29/09
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03035	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 4/30/09
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N133E059		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03035	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N133E060		N/A			4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03035	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N134E056		N/A			4/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03036	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N134E057		N/A			4/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03036	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N134E058		N/A			4/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03036	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N134E059		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03036	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N135E056		N/A			4/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03036	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/29/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N135E057		N/A			4/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03036	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/29/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N135E058		N/A			4/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Grid Targets Sampled</b>	<b>9 - Detectors used</b>	
P03036	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 - Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/29/09	
<b>12 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N135E059		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03036	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N136E054		N/A			4/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03038	1 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N136E055		N/A			4/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03038	2 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N136E056		N/A			7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03038	3 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N136E057		N/A			4/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03037	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/29/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N136E058		N/A			4/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03037	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/29/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N136E059		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03037	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N137E054		N/A			4/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03038	4 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N137E055		N/A			4/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03038	5 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N137E056		N/A			4/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03038	6 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N137E057		N/A			4/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03037	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/29/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N137E058		N/A			4/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03037	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/29/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N137E059		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03037	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N138E054		N/A			4/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03038	7 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N138E055		N/A			4/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03038	8 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N138E056		N/A			4/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03038	9 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N138E057		N/A			4/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03040	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/29/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N138E058		N/A			4/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03040	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/29/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N138E059		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03040	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N139E054		N/A			4/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03038	10 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N139E055		N/A			4/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03038	11 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N139E056		N/A			4/1/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03038	12 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N139E057		N/A			4/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03040	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/29/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N139E058		N/A			4/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03040	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/29/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N139E059		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03040	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N140E054		N/A			1/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03039	1 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N140E055		N/A			1/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03039	2 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N140E056		N/A			1/20/09
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03039	3 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N140E057		N/A			4/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03041	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/29/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N140E058		N/A			4/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03041	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/29/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N140E059		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03041	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N141E055		N/A			1/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03039	4 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N141E056		N/A			1/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03039	5 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N141E057		N/A			4/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03041	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					4/29/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N141E058		N/A			4/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03041	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/29/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N141E059		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03041	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N142E055		N/A			1/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03039	6 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N142E056		N/A			1/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03039	7 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N142E057		N/A			4/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03042	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/29/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N142E058		N/A			4/28/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03042	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/29/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N142E059		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03042	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N143E056		N/A			1/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03039	8 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N143E057		N/A			7/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03042	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N143E058		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03042	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N143E059		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03042	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N144E056		N/A			1/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03039	9 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N144E057		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03043	1 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N144E058		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03043	2 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by:</b> Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N144E059		N/A			4/6/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03043	3 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					4/28/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N145E056		N/A			7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03043	4 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matt Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N145E057		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03043	5 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N145E058		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03043	6 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N145E059		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03043	7 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N146E057		N/A			7/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03044	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N146E058		N/A			7/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03044	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by:</b> Matthew Rushwald</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N146E059		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03044	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N146E060		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03044	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N147E057		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03044	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N147E058		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03044	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N147E059		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03044	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by:</b> Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N147E060		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03044	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N148E057		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03045	1 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N148E058		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03045	2 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N148E059		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03045	3 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N148E060		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03045	4 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N148E061		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03045	5 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N149E057		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03045	6 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N149E058		N/A			5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03045	7 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N149E059		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03045	8 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N149E060		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03045	9 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N149E061		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03045	10 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N150E058		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03046	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N150E059		N/A			4/29/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03046	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N150E060		N/A			7/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03046	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N151E058		N/A			4/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03046	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N151E059		N/A			7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03046	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N151E060		N/A			4/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03046	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N151E098		N/A			4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03025	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N152E098		N/A			4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03025	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N153E097		N/A			4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03025	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N153E098		N/A			6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03025	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N154E096		N/A			4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03025	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N154E097		N/A			4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03025	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N154E098		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03025	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N154E099		N/A			6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Grid Targets Sampled</b>	<b>9 - Detectors used</b>	
P03025	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 - Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/30/09	
<b>12 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N155E095		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03026	1 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N155E096		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03026	2 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N155E097		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03026	3 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N155E098		N/A			6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03026	4 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N155E099		N/A			4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03026	5 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Matthew Rushwald, Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N156E095		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03026	6 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N156E096		N/A			6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03026	7 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N156E097		N/A			6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03026	8 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N156E098		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03026	9 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Matthew Rushwald, Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N157E095		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03027	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N157E096		N/A			6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03027	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N157E097		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03027	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N158E095		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03027	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N158E096		N/A			6/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03027	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N158E097		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03027	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N159E095		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03028	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N159E096		N/A			2/4/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03028	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N159E097		N/A			2/4/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03028	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Matthew Rushwald, Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N160E095		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03028	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N160E096		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03028	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N160E097		N/A			2/4/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03028	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Matthew Rushwald, Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N161E095		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03029	1 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N161E096		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03029	2 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N161E097		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03029	3 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N162E095		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03029	4 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N162E096		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03029	5 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N162E097		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03029	6 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N162E098		N/A			4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03029	7 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N163E096		N/A			6/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03030	1 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N163E097		N/A			6/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03030	2 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N163E098		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03030	3 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N163E099		N/A			4/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03030	4 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N164E097		N/A			6/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03030	6 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N164E098		N/A			6/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03030	7 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E097		N/A			6/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03030	7 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E098		N/A			6/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03030	8 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N165E099		N/A			5/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03030	9 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald, Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/19/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N166E097		N/A			6/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03030	10 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N166E098		N/A			6/17/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03030	11 of 12	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/30/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N174E074		N/A			2/4/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03021	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					2/4/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N174E075		N/A			2/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03021	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 2/4/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N174E076		N/A			2/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03021	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					2/4/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N174E077		N/A			2/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03022	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 2/3/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N175E074		N/A			2/4/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03021	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 2/4/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N175E075		N/A			2/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03021	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					2/4/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N175E076		N/A			2/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03021	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by:</b> Paul Armstrong</p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					2/4/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N175E077		N/A			2/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03022	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					2/3/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N175E078		N/A			2/3/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03022	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					2/3/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N176E079		N/A			4/3/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03022	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3A.  <b>Conducted by: Scott Collier</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					8/21/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E035		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03060	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/6/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E036		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03060	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/6/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E037		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03060	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					11/6/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E038		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Grid Targets Sampled</b>	<b>9 - Detectors used</b>	
P03060	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 - Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/6/08	
<b>12 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E039		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03061	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/6/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E040		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03061	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/6/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E041		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03061	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					11/6/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E042		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03062	4 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/6/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E043		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03062	5 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/6/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E035		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03060	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/6/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E036		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03060	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/6/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E037		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03060	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/6/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E038		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03060	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/6/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E039		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03061	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/6/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E040		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03061	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/6/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E041		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03061	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/6/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E042		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03062	6 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/6/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E043		N/A			11/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03062	7 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/6/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N118E036		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03053	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N118E037		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03053	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N118E038		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03053	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N118E039		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03053	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E036		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03053	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E037		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03053	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E038		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03053	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E039		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03053	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E040		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03057	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E041		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03057	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E037		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03056	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E038		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03056	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E039		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03056	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E040		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03057	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E041		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03057	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E042		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03062	1 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E037		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03056	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E038		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03056	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E039		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03056	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E040		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03057	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E041		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03057	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E042		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03062	2 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E043		N/A			11/6/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03062	3 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/10/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N118E033		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03052	1 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N118E034		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03052	2 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N118E035		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03052	3 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E032		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03052	4 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E033		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03052	5 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E034		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03052	6 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E035		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03052	7 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E033		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03055	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E034		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03055	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E035		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03055	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E036		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03055	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E033		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03055	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E034		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03055	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E035		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03055	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E036		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03055	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E031		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03059	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E032		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03059	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E033		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03059	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E034		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03059	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E031		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03059	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E032		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03059	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E033		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03059	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E034		N/A			11/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03059	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 11/12/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E030		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03054	1 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E031		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03054	2 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E032		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03054	3 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E029		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03054	4 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E030		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03054	5 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E031		N/A			11/24/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03054	6 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E032		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03054	7 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E028		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03058	1 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E029		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03058	2 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E030		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03058	3 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E027		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03058	4 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E028		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03058	5 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E029		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03058	6 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E030		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03058	7 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E026		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03063	1 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E027		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03063	2 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E028		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03063	3 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E029		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03064	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E030		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03064	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E031		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03064	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E032		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03064	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E033		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03065	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E034		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03065	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E035		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03065	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E036		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03065	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E037		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03066	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E038		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03066	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E039		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03066	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E040		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03066	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E041		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03067	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E042		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03067	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E043		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03067	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E025		N/A			12/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03063	4 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E026		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03063	5 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E027		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03063	6 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E028		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03063	7 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E029		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03064	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E030		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03064	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E031		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Grid Targets Sampled</b>	<b>9 - Detectors used</b>	
P03064	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 - Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E032		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03064	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E033		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03065	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E034		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03065	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E035		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03065	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E036		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03065	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E037		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03066	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E038		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03066	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E039		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03066	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E040		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03066	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E041		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03067	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E042		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03067	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E043		N/A			12/2/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03067	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E025		N/A			12/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03068	1 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E026		N/A			12/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Grid Targets Sampled</b>	<b>9 - Detectors used</b>	
P03068	2 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 - Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E027		N/A			12/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03068	3 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E028		N/A			12/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03069	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E029		N/A			12/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03069	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N126E030		N/A			12/5/08
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03069	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E031		N/A			12/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03069	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E032		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03070	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E033		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03070	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.</p> <p><b>Conducted by: Pat Saveall</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E034		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03070	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E035		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03070	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E036		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03071	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E037		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03071	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E038		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03071	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E039		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03071	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N126E040		N/A			12/31/08
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03072	1 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E041		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03072	2 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E042		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03072	3 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E043		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03072	4 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E024		N/A			12/4/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Grid Targets Sampled</b>	<b>9 - Detectors used</b>	
P03068	4 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 - Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E025		N/A			12/4/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03068	5 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E026		N/A			12/4/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03068	6 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E027		N/A			12/4/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03068	7 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E028		N/A			12/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03069	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E029		N/A			12/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03069	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E030		N/A			12/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03069	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E031		N/A			12/5/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03069	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E032		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03070	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E033		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03070	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E034		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03070	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E035		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03070	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E036		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03071	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E037		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03071	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.</p> <p><b>Conducted by: Pat Saveall</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E038		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03071	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E039		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03071	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E040		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03072	5 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E041		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03072	6 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N127E042		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03072	7 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/7/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N128E024		N/A			12/4/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03073	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N128E025		N/A			12/4/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03073	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N128E026		N/A			12/4/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03073	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N128E027		N/A			12/4/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03073	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N128E028		N/A			12/4/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03073	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N128E029		N/A			12/4/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03073	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N128E034		N/A			11/24/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03074	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N128E035		N/A			11/24/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03074	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N129E024		N/A			12/4/08
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03073	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N129E025		N/A			12/4/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Grid Targets Sampled</b>	<b>9 - Detectors used</b>	
P03073	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Pat Saveall</b>						
<b>11 - Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N129E035		N/A			11/24/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Grid Targets Sampled</b>	<b>9 - Detectors used</b>	
P03074	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 - Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N130E034		N/A			11/24/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03074	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N130E035		N/A			11/24/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03074	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N131E034		N/A			11/24/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03074	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N150E061		N/A			7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03047	1 of 5	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N150E062		N/A			7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03047	2 of 5	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matt Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/16/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N151E061		N/A			7/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03047	3 of 5	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N151E062		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03047	4 of 5	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N151E063		N/A			7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03047	5 of 5	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N152E058		N/A			4/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03048	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N152E059		N/A			7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03048	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N152E060		N/A			4/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03048	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N152E061		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03048	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N152E062		N/A			5/5/09
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03049	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N152E063		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03049	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.</p> <p><b>Conducted by: Paul Armstrong</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N152E064		N/A			4/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03049	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N153E058		N/A			4/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03048	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N153E059		N/A			7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03048	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N153E060		N/A			4/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03048	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N153E061		N/A			5/5/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03048	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N153E062		N/A			7/9/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03049	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N153E063		N/A			4/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03049	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N153E064		N/A			4/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03049	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N154E058		N/A			7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03050	1 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N154E059		N/A			7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03050	2 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N154E060		N/A			7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03050	3 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N154E061		N/A			5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03050	4 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N154E062		N/A			5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03051	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N154E063		N/A			4/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03051	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N154E064		N/A			4/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03051	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N154E065		N/A			4/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03051	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N155E059		N/A			7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03050	5 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N155E060		N/A			7/14/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03050	6 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Matthew Rushwald</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 7/15/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N155E061		N/A			5/12/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03050	7 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N155E062		N/A			4/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03051	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N155E063		N/A			4/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03051	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N155E064		N/A			4/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03051	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N155E065		N/A			4/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03051	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3B.  <b>Conducted by: Paul Armstrong</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					5/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N102E038		N/A			12/8/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03076	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N102E039		N/A			12/8/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03076	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N103E038		N/A			12/8/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03076	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N103E039		N/A			12/8/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03076	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N103E040		N/A			12/8/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03076	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N103E041		N/A			12/8/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03076	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N103E042		N/A			12/8/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03076	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N103E043		N/A			12/8/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03076	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N104E038		N/A			1/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03077	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N104E039		N/A			1/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03077	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N104E040		N/A			3/19/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03078	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N104E041		N/A			3/19/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03078	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N104E042		N/A			3/19/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03079	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N104E043		N/A			12/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03079	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/11/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N104E044		N/A			12/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03080	1 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/11/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N105E038		N/A			12/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03077	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N105E039		N/A			12/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03077	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N105E040		N/A			1/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03078	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/14/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N105E041		N/A			3/19/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03078	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N105E042		N/A			3/19/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03079	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N105E043		N/A			3/19/09
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03079	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 3/23/09
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N105E044		N/A			3/19/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03080	2 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N105E045		N/A			3/19/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03080	3 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N105E046		N/A			3/19/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03080	4 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N105E047		N/A			12/9/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03081	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N105E048		N/A			12/9/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03081	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N105E049		N/A			12/9/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03081	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N105E0050		N/A			11/18/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03082	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N105E051		N/A			11/18/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03082	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N105E052		N/A			11/18/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03082	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N105E053		N/A			11/18/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03082	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N106E038		N/A			1/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03077	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N106E039		N/A			1/13/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03077	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N106E040		N/A			3/19/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03078	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N106E041		N/A			3/19/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03078	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N106E042		N/A			3/19/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03079	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N106E043		N/A			3/19/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03079	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N106E044		N/A			3/19/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03080	5 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N106E045		N/A			3/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03080	6 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N106E046		N/A			3/22/09
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03080	7 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 3/23/09
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N106E047		N/A			12/9/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03081	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N106E048		N/A			12/9/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03081	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N106E049		N/A			12/9/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03081	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N106E050		N/A			11/18/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03082	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N106E051		N/A			11/18/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03082	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N106E052		N/A			11/18/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03082	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N106E053		N/A			11/18/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03082	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N107E042		N/A			3/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03083	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N107E043		N/A			3/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03083	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N107E044		N/A			12/9/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03083	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/9/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N107E045		N/A			12/9/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03083	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					12/9/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N107E046		N/A			12/9/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03084	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/9/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N107E047		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03084	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N107E048		N/A			12/9/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03084	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					12/9/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N107E049		N/A			12/9/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03085	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					12/9/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N107E050		N/A			12/9/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03085	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/9/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N107E051		N/A			12/8/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03085	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/8/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N107E052		N/A			12/8/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03085	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/8/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N108E042		N/A			3/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03083	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N108E043		N/A			3/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03083	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N108E044		N/A			3/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03083	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N108E045		N/A			3/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03083	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/23/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N108E046		N/A			3/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03084	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/22/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N108E047		N/A			12/9/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03084	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					12/9/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N108E048		N/A			12/9/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03084	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/9/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N108E049		N/A			12/9/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03085	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/9/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N108E050		N/A			12/9/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03085	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/9/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N108E051		N/A			12/8/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03085	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/8/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N108E052		N/A			12/8/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03085	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					12/8/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N109E043		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03086	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N109E044		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03086	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N109E045		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03086	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N109E046		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03087	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N109E047		N/A			12/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03087	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					12/11/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N109E048		N/A			12/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03087	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/11/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N109E049		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03088	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/1/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N109E050		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03088	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/1/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N109E051		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03088	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/1/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N109E052		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03088	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/1/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N110E043		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03086	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N110E044		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03086	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N110E045		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03086	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N110E046		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03087	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N110E047		N/A			12/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03087	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/11/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N110E048		N/A			12/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03087	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/11/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N110E049		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03088	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/1/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N110E050		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03088	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/1/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N110E051		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03088	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/1/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N110E052		N/A			11/20/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03088	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/1/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N111E042		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03089	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N111E043		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03089	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N111E044		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03089	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N111E045		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03089	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N111E046		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03090	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N111E047		N/A			12/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03090	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N111E048		N/A			12/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03090	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N111E049		N/A			12/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03091	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N111E050		N/A			12/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03091	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N111E051		N/A			12/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03091	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N111E052		N/A			12/11/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03091	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N112E042		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03089	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N112E043		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03089	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N112E044		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03089	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N112E045		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03089	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N112E046		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03090	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N112E047		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03090	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N112E048		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03090	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N112E049		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03091	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N112E050		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03091	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N112E051		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03091	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N112E052		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03091	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/15/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N113E042		N/A			12/31/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03092	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N113E043		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03092	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Roy Phillips</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N113E044		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03092	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N113E045		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03092	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N113E046		N/A			3/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03093	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N113E047		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03093	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N113E048		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03093	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N113E049		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03093	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N113E050		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03094	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N113E051		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03094	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N113E052		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03094	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N113E053		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03094	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N114E042		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03092	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N114E043		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03092	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N114E044		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03092	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N114E045		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03092	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N114E046		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03093	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N114E047		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03093	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N114E048		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03093	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N114E049		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03093	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 3/18/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N114E050		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03094	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N114E051		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03094	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N114E052		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03094	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N114E053		N/A			12/12/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03094	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N115E043		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03095	1 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N115E044		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03095	2 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N115E045		N/A			12/30/08
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03095	3 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N115E046		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03095	4 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N115E047		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Grid Targets Sampled</b>	<b>9 - Detectors used</b>	
P03096	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 - Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N115E048		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03096	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N115E049		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03096	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N115E050		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03097	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Pat Saveall</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N115E051		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03097	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Pat Saveall</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N115E052		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03097	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N115E053		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03097	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N116E044		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03095	5 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N116E045		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03095	6 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N116E047		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03096	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N116E048		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03096	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N116E049		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03096	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N116E050		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03097	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N116E051		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03097	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N116E052		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03097	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N116E053		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03097	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N117E045		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03098	1 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N117E046		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03098	2 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N117E047		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03098	3 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N117E048		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03098	4 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N117E049		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03099	1 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N117E050		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03099	2 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N117E051		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03099	3 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N117E052		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03099	4 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N117E053		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03099	5 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N118E046		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03098	5 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N118E047		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03098	6 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N118E048		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03098	7 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N118E049		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03099	6 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N118E050		N/A			12/29/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03099	7 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N118E051		N/A			12/29/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03099	8 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N118E052		N/A			12/29/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03099	9 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N118E053		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03099	10 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E046		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03100	1 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E047		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03100	2 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E048		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03100	3 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Pat Saveall</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E049		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03100	4 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E050		N/A			12/29/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03101	1 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Pat Saveall</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E051		N/A			12/29/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03101	2 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E052		N/A			12/29/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03101	3 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N119E053		N/A			12/29/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03101	4 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E047		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03100	5 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E048		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03100	6 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E049		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03100	7 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>
N120E050		N/A			12/29/08
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>
P03101	5 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites
<b>10 - Description of Inspection</b>					
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>					
<b>11 – Comments</b>					
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.					
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09
<b>12 – MES/UXO QA Inspection</b>					
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:			
Conducted by:		Signature:			Date:


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E051		N/A			12/29/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03101	6 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N120E052		N/A			12/29/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03101	7 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E046		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03102	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E047		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03102	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E048		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03103	1 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E049		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03103	2 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E050		N/A			12/29/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03103	3 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E051		N/A			12/29/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03103	4 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N121E052		N/A			12/29/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03103	5 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E044		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03102	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E045		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03102	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E046		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03102	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E047		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03102	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Pat Saveall</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E048		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03103	6 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E049		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03103	7 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E050		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03103	8 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E051		N/A			1/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03103	9 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/20/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N122E052		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03103	10 of 10	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E044		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03104	1 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E045		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03104	2 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E046		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03104	3 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E047		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03104	4 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E044		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03104	5 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E045		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03104	6 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
<p>MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.</p> <p><b>Conducted by: Pat Saveall</b></p>						
<b>11 – Comments</b>						
<p>A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.</p> <p>No critical discrepancies were found.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E046		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03104	7 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E047		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03104	8 of 8	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N128E036		N/A			11/24/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03075	1 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N128E037		N/A			11/24/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03075	2 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N128E038		N/A			11/24/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03075	3 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N128E039		N/A			11/24/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03075	4 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N129E036		N/A			11/24/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03075	5 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/22/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N129E037		N/A			11/24/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Grid Targets Sampled</b>	<b>9 - Detectors used</b>	
P03075	6 of 6	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3C.  <b>Conducted by: Roy Phillips</b>						
<b>11 - Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 12/22/08	
<b>12 - MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N100E0381S		25				7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP001	1 of 14	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/16/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N100E0391S		25				7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP001	2 of 14	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/16/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N100E0401S		25				7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP001	3 of 14	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/16/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N101E0371S		25				7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP001	4 of 14	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/16/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N101E0381S		25				7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP001	5 of 14	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/16/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N101E0391S		25				7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP001	6 of 14	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/16/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N101E0401S		25				7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP001	7 of 14	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/16/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N101E0411S		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP001	8 of 14	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N101E0421S		25				7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP001	9 of 14	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/16/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N101E0431S		25				7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP001	10 of 14	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/16/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N101E0441S		25				7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP002	1 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/16/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N101E0442S		25				8/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP008	1 of 6	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N101E0452S		25				8/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP008	2 of 6	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">8/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N102E0401S		25				7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP001	11 of 14	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/16/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N102E0411S		25				7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
SP001	12 of 14	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.							
<b>Conducted by:</b> Matthew Rushwald							
<b>12 - Comments</b>							
No discrepancies noted.  Grid is ready for MES QA.							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/16/09</div>	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N102E0421S		25				7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP001	13 of 14	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/16/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N102E0431S		25				7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP001	14 of 14	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/16/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N102E0441S		25				7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP002	2 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by:</b> Matthew Rushwald</p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/16/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N102E0442S		25				8/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP008	3 of 6	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by:</b> Matthew Rushwald</p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N102E0451S		25				7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP002	3 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by:</b> Matthew Rushwald</p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/16/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N102E0452S		25				8/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP008	4 of 6	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N102E0461S		25				7/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP002	4 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/16/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N102E0462S		25				8/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP008	5 of 6	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by:</b> Matthew Rushwald</p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N102E0472S		25				8/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP009	1 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N102E0482S		25				8/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP009	2 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by:</b> Matthew Rushwald</p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">8/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N102E0492S		25				8/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP009	3 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by:</b> Matthew Rushwald</p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">8/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N103E0441S		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP002	5 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N103E0451S		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP002	6 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N103E0461S		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP002	7 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N103E0462S		25				8/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP008	6 of 6	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">8/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N103E0471S		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP003	1 of 5	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N103E0472S		25				8/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP009	4 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by:</b> Matthew Rushwald</p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N103E0481S		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP003	2 of 5	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N103E0482S		25				8/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP009	5 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">8/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N103E0492S		25				8/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP009	6 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N103E0502S		25				8/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP009	7 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N104E0451S		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP002	8 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N104E0461S		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP002	9 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N104E0471S		25			7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
SP003	3 of 5	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>						
<b>12 – Comments</b>						
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					7/20/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N104E0481S		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP003	4 of 5	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by:</b> Matthew Rushwald</p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N104E0491S		25				7/20/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP003	5 of 5	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/20/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N104E0492S		25				8/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP009	8 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by:</b> Matthew Rushwald</p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N104E0501S		25				7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP004	1 of 4	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N104E0502S		25				8/30/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP009	9 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">8/31/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N104E0511S		25				7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP004	2 of 4	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N104E0521S		25				7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP004	3 of 4	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">7/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N104E0531S		25				7/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP004	4 of 4	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3D.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">7/10/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E048		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03105	1 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E049		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03105	2 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E050		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03105	3 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E051		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03105	4 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N123E052		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03105	5 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E048		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03105	6 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E049		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03105	7 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E050		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03105	8 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N124E051		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03105	9 of 9	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/9/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E044		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03106	1 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E045		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03106	2 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/09/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E046		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03106	3 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/09/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E047		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03106	4 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/09/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E048		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03106	5 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					1/09/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N125E049		N/A			12/30/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03106	6 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by: Jason Soth		Signature: 			Date: 1/09/09	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N126E044		N/A			12/15/08	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Grid Targets Sampled</b>	<b>9 – Detectors used</b>	
P03106	7 of 7	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input checked="" type="checkbox"/> Whites	
<b>10 - Description of Inspection</b>						
MES Quality Control inspection of Mag/Dig grids to a depth of one foot in Tract 3D.  <b>Conducted by: Pat Saveall</b>						
<b>11 – Comments</b>						
A check of the grid was made utilizing a meandering path and approximately 25% of the grid was QC'd.  No critical discrepancies were found.  Grid is ready for MES QA.						
Reviewed by:		Signature:			Date:	
Jason Soth					12/18/08	
<b>12 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N132E0301S		25				12/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN007	1 of 6	23	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 1/7/10	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N132E0311S		25				12/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN007	2 of 6	23	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">1/7/10</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N132E0321S		25				12/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN007	3 of 6	23	2	2	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">1/7/10</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N133E0271S		25				12/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN001	1 of 4	1	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This target fell as a mag and dig target. There was not enough room for flags.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 1/5/10	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N133E0281S		25				12/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN001	2 of 4	1	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This target fell as a mag and dig target. There was not enough room for flags.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">1/5/10</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N133E0291S		25				12/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN007	4 of 6	23	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 1/7/10	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N133E0301S		25				12/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN007	5 of 6	23	3	3	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 1/7/10	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N133E0311S		25				12/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN007	6 of 6	23	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">1/7/10</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E0261S		25				12/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN001	3 of 4	1	1	1	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">1/5/10</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N134E0271S		25				12/16/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN001	4 of 4	1	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3H.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">1/5/10</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E1071S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	1 of 26	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E1081S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	2 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E1091S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	3 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E1101S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	4 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E1111S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	5 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N163E1112S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	1 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E1021S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	6 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E1031S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	7 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E1041S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	8 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E1051S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	9 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E1061S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	10 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E1071S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	11 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E1081S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	12 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E1091S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	13 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E1101S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	14 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E1102S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	2 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E1111S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	15 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E1112S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	3 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N164E1122S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	4 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1021S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	16 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1022S		25				11/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	5 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1031S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	17 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1032S		25				11/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	6 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1041S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	18 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1042S		25				11/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	7 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1051S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	19 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1061S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	20 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1062S		25				11/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	8 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1071S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	21 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1072S		25				11/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	9 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1081S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	22 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1082S		25				11/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	10 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1091S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	23 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1092S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	11 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1101S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	24 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1102S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	12 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1112S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	13 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1122S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	14 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N165E1123S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	1 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N166E0951S		25			11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
SN005	1 of 13	566	11	11	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Alan Kimbol</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 6, 9 were (spoils) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					11/19/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E0961S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN005	2 of 13	566	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">11/19/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E1032S		25				11/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	15 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E1033S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	2 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E1041S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	25 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E1042S		25				11/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	16 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E1051S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	26 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E1052S		25				11/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	17 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E1061S		25				11/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN006	27 of 27	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E1062S		25				11/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	18 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E1072S		25				11/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	19 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E1082S		25				11/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	20 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E1092S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	21 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E1102S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	22 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E1112S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	23 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E1113S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	3 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E1122S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	24 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N166E1123S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	4 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E0931S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN005	3 of 13	566	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 2, 3, 4, 5, 6, 7, 8 were (culvert) approved by MES QC.</p> <p>Targets 10, 11 were (utility) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						11/23/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E0941S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN005	4 of 13	566	136	136	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=43</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 3, 4, 6, were (culvert) approved by MES QC.</p> <p>Targets 2, 8, 9, 13, 14, 15, 17, 22, 26, 41,, 45, 55, 57, 59, 61, 68, 70, 71, 74, 79, 99, 100, 111, 117, 124, 130 were (utility) approved by MES QC.</p> <p>Targets 7, 10, 11, 20, 21, 31, 32, 34, 35, 37, 40, 42, 43, 51, 52, 53, 56, 58, 62, 63, 65, 72, 73, 76, 83, 84,86, 89, 90, 92, 107, 113, 121, 125, 131, 133, 134, 137 were &gt;7mV (peak removed).</p> <p>Targets 19, 112 were (metal in tree) approved by MES QC.</p> <p>Targets 30, 36, 44, 47, 50, 75, 97, 98, 109, 115, 116, 123, 129, 132 were (spoils) approved by MES QC.</p> <p>Targets 87, 104 were (under sidewalk) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						11/23/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N167E0951S		25			11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
SN005	5 of 13	566	111	111	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=9</p> <p><b>Conducted by: Alan Kimbol</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 2, 3, 4, 5, 20, 39, 50, 72 were (culvert) approved by MES QC.</p> <p>Targets 21, 24, 25, 47, 66, S908A, S909A were (foundation) approved by MES QC.</p> <p>Targets 35, 41, 44, 48, 55, 62, 82 were (metal in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by: Jason Soth		Signature: 			Date: 11/23/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E0961S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN005	6 of 13	566	4	4	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">11/19/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1033S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	5 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1042S		25				11/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	25 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1043S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	6 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1052S		25				11/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	26 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1053S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	7 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1062S		25				11/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	27 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1063S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	8 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1072S		25				11/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	28 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1073S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	9 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1082S		25				11/23/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	29 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1083S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	10 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1092S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	30 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1093S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	11 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1102S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	31 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1103S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	12 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1112S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN008	32 of 32	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1113S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	13 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N167E1123S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	14 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E0931S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN005	7 of 13	566	15	15	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 5, 10, 12 were (under sidewalk) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">11/23/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E0941S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN005	8 of 13	566	127	127	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=77</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 2, 6, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 30, 33, 34, 36, 38, 39, 41, 42, 44, 45, 49, 51, 52, 53, 56, 57, 59, 60, 61, 62, 64, 65, 67, 69, 71, 72, 73, 74, 75, 76, 77, 81, 82, 83, 84, 88, 91, 92, 97, 99, 100, 101, 103, 104, 105, 106, 108, 112, 117, 124, 126, S904A, S905A were &gt;7mV (peak removed).</p> <p>Targets 3, 4, 7, 9 were (utility) approved by MES QC.</p> <p>Targets 48, 122 were (under sidewalk) approved by MES QC.</p> <p>Targets 63, 86, 87 were (reinforced concrete) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 11/23/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E0951S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN005	9 of 13	566	12	12	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						11/23/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E1043S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	15 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E1053S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	16 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E1063S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	17 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E1073S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	18 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E1083S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	19 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E1093S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	20 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E1103S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	21 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N168E1113S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	22 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p>  <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p>  <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E0931S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN005	10 of 13	566	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was (utility) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">11/23/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E0941S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN005	11 of 13	566	45	45	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=11</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 4, 5, 7, 8, 12, 15, 32, S903A were &gt;7mV (peak removed).</p> <p>Targets 2, 3, 6, 17, 21, 29, 37, S807A, S902A were (utility) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 11/23/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E1063S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	23 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E1073S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	24 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E1083S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	25 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E1093S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	26 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						12/9/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E1103S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	27 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N169E1113S		25				12/8/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN009	28 of 28	N/A	N/A	N/A	N/A	<input type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Mag/Dig Clearance to Depth grids consisting of a 25% check of the grid.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>This grid was a Mag/Dig to depth utilizing analog instruments.</p> <p>No discrepancies were found.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">12/9/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N170E0901S		25			11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
SN004	1 of 18	716	23	23	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Alan Kimbol</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Target 6 was (wire in tree) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					11/19/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E0911S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN004	2 of 18	716	6	6	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">11/19/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N170E0941S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN005	12 of 13	566	48	48	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was (metal gate/cultural) approved by MES QC.</p> <p>Targets 3, 4, 5, 6, 9, 11, 12, 14, 15, 19, 22, 24, 32, 39 were (utility) approved by MES QC.</p> <p>Target 13 was (grounding rod) approved by MES QC.</p> <p>Targets 21, 45, 48 were (road backfill) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 11/23/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E0631S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP005	1 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E0641S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP005	2 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E0651S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP005	3 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

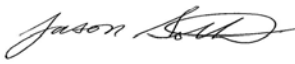
***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N171E0891S		25			11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
SN004	3 of 18	716	25	25	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=11</p> <p><b>Conducted by: Alan Kimbol</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					11/19/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E0901S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN004	4 of 18	716	117	117	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=10</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 7, 21, 39, 40, 41, 42, 45, 47, 48, 49, 54, 77, 84 were (pipe) approved by MES QC.</p> <p>Target 60 was (foundation) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						11/19/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E0911S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN004	5 of 18	716	113	113	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=7</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 1 was (manhole cover) approved by MES QC.</p> <p>Targets 2, 4, 6, 7, 8, 10, 11, 14, 15, 19, 28, 30, 37, 39, 50, 63, 68, 69 were (pipe) approved by MES QC.</p> <p>Targets 26, 31, 43, 56, 74, 77, 95, 100, 108, 701 were (reinforced concrete) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">11/19/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E0921S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN004	6 of 18	716	13	13	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 13, 14 were (reinforced concrete) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">11/19/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N171E0941S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN005	13 of 13	566	20	20	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 6, 14, SE were (utility) approved by MES QC.</p> <p>Targets 8, 9 were (road backfill) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">11/23/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E0631S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP005	4 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E0641S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP005	5 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E0651S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP005	6 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by:</b> Roy Phillips</p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E0881S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN004	7 of 18	716	8	8	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">11/19/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E0891S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN004	8 of 18	716	56	56	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=8</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">11/19/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E0901S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN004	9 of 18	716	25	25	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 11/19/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E0911S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN004	10 of 18	716	103	103	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=13</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 4, 5, 6, 7, 9, 17, 19, 20, 21, 22, 23, 24, 26, 27, 28, 30, 32, 33, 34, 35, 36, 38, 45, 46, 47, 48, 49, 51, 52, 54, 56, 57, 59, 60, 62, 65, 66, 69, 71, 73, 75, 78, 83, 85, 86, 88, 91, 93, 94, 95, 99, 101, S715A were (nail bed) approved by MES QC.</p> <p>Targets 14, 15, 31, 40, 44, 72, 96, 96A were (parking lot) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						11/19/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 - Grid Number</b>		<b>2 - QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E0921S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 - Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 - Total Targets Sampled</b>	<b>9- Total Percent Sampled</b>	<b>10 - Detectors used</b>	
SN004	11 of 18	716	79	79	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=3</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 - Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 1, 5, 25 were (reinforced concrete) approved by MES QC.</p> <p>Targets 2, 3, 4, 7, 8, 10, 11, 13, 14, 15, 18, 19, 20, 22, 23, 24, 26, 27, 28, 29, 32, 33, 34, 35, 38, 39, 40, 41, 42, 43, 45, 50, 61, 62, NW, S716A, S717A, S717B were (nail bed) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						11/19/09	
<b>13 - MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N172E0931S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN004	12 of 18	716	7	7	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 11/19/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N173E0631S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP005	7 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N173E0641S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP005	8 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N173E0651S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP005	9 of 9	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N173E0881S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN004	13 of 18	716	87	87	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0          QC Step IV(mV comparison)=8</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Targets 29, 63 were (monitoring well) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: 11/19/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N173E0891S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN004	14 of 18	716	5	5	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>Target 5 was (parking lot) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">11/19/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N173E0901S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN004	15 of 18	716	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1=0</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						11/19/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	




***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N174E0871S		25				11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN004	16 of 18	716	31	31	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=4</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>Targets investigated: All targets.</p> <p>All targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: Jason Soth			Signature: 			Date: 11/19/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>			<b>3 - Date</b>	
N174E0881S		25			11/18/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>
SN004	17 of 18	716	18	18	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon
<b>11 - Description of Inspection</b>						
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=1</p> <p><b>Conducted by: Alan Kimbol</b></p>						
<b>12 – Comments</b>						
<p>Targets investigated: All targets.</p> <p>Targets 1, 2, 4, 5 were (parking lot) approved by MES QC.</p> <p>All remaining targets checked were below threshold.</p> <p>Grid is ready for MES QA.</p>						
Reviewed by:		Signature:			Date:	
Jason Soth					11/19/09	
<b>13 – MES/UXO QA Inspection</b>						
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:				
Conducted by:		Signature:			Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N174E0891S		25				10/19/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN004	18 of 18	716	0	0	N/A	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of Clearance to Depth grids consisting of a 100% check of targets and non-DGM areas in Tract 3E.</p> <p>No Finds=0            QC Step IV(mV comparison)=0</p> <p><b>Conducted by: Alan Kimbol</b></p>							
<b>12 – Comments</b>							
<p>There were no targets selected for this grid. Only data gaps were checked.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">11/19/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass	<input type="checkbox"/> Fail	Comments:					
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N175E0861S		25				10/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN003	1 of 8	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig to depth grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3F.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">10/27/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N175E0871S		25				10/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN003	2 of 8	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig to depth grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3F.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">10/27/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N175E0881S		25				10/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN003	3 of 8	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig to depth grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3F.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">10/27/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N176E0661S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP006	1 of 4	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N176E0671S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP006	2 of 4	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N176E0681S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP006	3 of 4	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N176E0691S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP006	4 of 4	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N176E0861S		25				10/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN003	4 of 8	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig to depth grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3F.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by:		Signature:				Date:	
Jason Soth						10/27/09	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N176E0871S		25				10/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN003	5 of 8	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig to depth grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3F.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">10/27/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N176E0881S		25				10/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN003	6 of 8	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig to depth grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3F.</p> <p><b>Conducted by: Kent Tibbitts</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">10/27/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N177E0871S		25				10/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN003	7 of 8	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig to depth grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3F.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">10/27/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

***McClellan Project***  
***QC/QA INSPECTION REPORT for MRS 3***


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N177E0881S		25				10/22/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SN003	8 of 8	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig to depth grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3F.</p> <p><b>Conducted by: Matthew Rushwald</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">10/27/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N178E0751S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP007	1 of 11	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	




**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N178E0761S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP007	2 of 11	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N178E0771S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP007	3 of 11	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N179E0751S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP007	4 of 11	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N179E0761S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP007	5 of 11	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N179E0771S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP007	6 of 11	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	


**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N179E0781S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP007	7 of 11	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N180E0751S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP007	8 of 11	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: right;">Jason Soth</div>			Signature: 			Date: <div style="text-align: right;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**


<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N180E0761S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP007	9 of 11	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	



**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N180E0771S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP007	10 of 11	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	

**McClellan Project**  
**QC/QA INSPECTION REPORT for MRS 3**

<b>1 – Grid Number</b>		<b>2 – QC State (Percentage) or MILSTD Based</b>				<b>3 - Date</b>	
N180E0781S		25				9/10/09	
<b>4 - Unit of Production (UoP)</b>	<b>5 - Grids in UoP</b>	<b>6 – Total Targets in UoP</b>	<b>7 - Total Targets in Grid</b>	<b>8 – Total Targets Sampled</b>	<b>9– Total Percent Sampled</b>	<b>10 – Detectors used</b>	
SP007	11 of 11	Mag/Dig	N/A	N/A	100	<input checked="" type="checkbox"/> EM61 MK2 <input checked="" type="checkbox"/> Schonstedt <input type="checkbox"/> Whites <input checked="" type="checkbox"/> Vallon	
<b>11 - Description of Inspection</b>							
<p>MES Quality Control inspection of a Mag and Dig grid, associated with a Step Out, consisting of a minimum 25% check of the grid using a random path. This UoP is associated with Tract 3A.</p> <p><b>Conducted by: Roy Phillips</b></p>							
<b>12 – Comments</b>							
<p>No discrepancies noted.</p> <p>Grid is ready for MES QA.</p>							
Reviewed by: <div style="text-align: center;">Jason Soth</div>			Signature: 			Date: <div style="text-align: center;">9/15/09</div>	
<b>13 – MES/UXO QA Inspection</b>							
<input type="checkbox"/> Pass		<input type="checkbox"/> Fail		Comments:			
Conducted by:		Signature:				Date:	