Appendix E
Quality Control

Geo QC Review

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03107

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/14/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N152E096

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03107

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/14/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N152E096

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3046G - Partial 75mm Shrapnel - Target #1

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
Some slight adjustments were made to the new script after this grid such as text size and target ID placement.

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03107

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/14/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N152E096

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was deteceted and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03109

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N153E091

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03109

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N153E091

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3039G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03109

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N153E091

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomailes. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03108

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N153E092

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Data spike on repeat line was not targeted.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Other Processed Data Issues**

QC Comment: A data spike that was associated with a large time gap was removed.

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03108

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N153E092

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3041G - Partial 75mm Shrapnel - Target #4

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03108

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N153E092

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected as an additional target on an anomaly. QC target is near the QC seed.	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-E	N03108	N153E092	N153E092701	701	65	141.01	668262.8125	1164340.625	9.901938	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03109

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N154E090

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage over NE control point due to tree.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Other Processed Data Issues**

QC Comment: Data spikes present but no targets affected.

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03109

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N154E090

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3047G - Partial 75mm shrapnel - target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03109

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N154E090

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03109

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N154E091

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage over NW control point due to tress.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03109

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N154E091

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3042 - 3" Stokes Tailboom - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03109

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N154E091

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03111

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/30/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N155E089

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling applied

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03111

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/30/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N155E089

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3048G - 37mm Projectile - target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03111

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/30/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N155E089

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03112

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/31/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N155E090

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage of NW control point due to trees.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03112

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/31/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N155E090

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3059G - 37mm Projectile - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03112

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/31/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N155E090

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with a few discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03112

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/31/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N155E091

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : Some line breaks without explanation. Asked site manager to remind field team to keep complete notes.

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with mostly discrete anomalies. Increased response in NE portion.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03112

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/31/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N155E091

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3061G - Practice Hand Grenade - targets #2 & 8

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03112

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/31/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N155E091

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with mostly discrete response. Increased response in NE portion. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03110

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/30/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N155E093

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03110

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/30/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N155E093

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03110

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/30/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N155E093

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03111

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/31/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E089

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03111

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/31/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E089

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3050G - Partial 75mm Shrapnel - Target #1; QC seed #3049G - 37mm Projectile - Target #2

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03111

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/31/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E089

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with a few discrete anomalies. QC seeds were detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03112

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/31/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E092

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03112

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/31/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E092

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3052G - 37mm Projectile - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03112

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/31/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E092

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03131

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E100

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03131

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E100

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3038G - 3" Stokes Tailboom - Target #2

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Paved road missing in the Magmap file.

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03131

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E100

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 2 QC targets were selected after a difference in leveling. Targets are near threshold.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with mostly discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-E	N03131	N156E100	N156E100701	701	35	91.62	669034.6875	1164691.5625	7.324838	QC Target Selection.
3-E	N03131	N156E100	N156E100702	702	35	71.3	669034.6875	1164671.5625	7.143437	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03114

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/4/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N157E092

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some data spikes on repeat line.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some small responses in grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage of SE corner due to tree.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03114

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/4/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N157E092

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3056G - 3" Stokes Tailboom - Target #1; QC seed #3051G - 37mm Projectile - Gap seed, not targeted; QC seed #3055G - 37mm Projectile - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Other Target Selection Issues**

QC Comment :
Targets #3 & 8 are probable data spikes.

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03114

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/4/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N157E092

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : One QC target was selected. Target is near threshold.	**QC Comment:** No Comments	**QC Comment :** Some small responses over the grid. QC DGM seed was detected and targeted. Two untargeted gap seeds in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-E	N03114	N157E092	N157E092701	701	72.5	51.42	668269.6875	1164751.25	7.31	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03113

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/3/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N158E087

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling was applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03113

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/3/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N158E087

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03113

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/3/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N158E087

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid with a few discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03132

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N158E099

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with discrete high amplitude anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03132

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N158E099

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3029G - 60mm Mortar - Target #5; QC seed #3030G - 3 Stokes Tailboom - Target #5

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Metal

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03132

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N158E099

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 2 QC targets were selected due to differences in leveling. Targets are near threshold.	**QC Comment:** No Comments	**QC Comment :** Some response over grid with discrete high amplitude anomalies. QC seed seeds were detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-E	N03132	N158E099	N158E099701	701	0	19.14	668900	1164819.0625	7.155836	QC Target Selection.
3-E	N03132	N158E099	N158E099702	702	42.5	74.38	668941.875	1164873.4375	7.107962	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03134

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N158E107

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with compound high amplitude anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additiona window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No coverage over SW control point.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03134

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N158E107

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Fence, paved road.

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : "Range 16 no data collection"Comment added.

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03134

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N158E107

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 2 QC target were selected. One due to leveling differences. One as an additional target on an anomaly.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with compound high amplitude anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-E	N03134	N158E107	N158E107701	701	20	66.58	669720	1164865.9375	20.01872	QC Target Selection.
3-E	N03134	N158E107	N158E107702	702	47.5	28.78	669747.1875	1164828.4375	7.091331	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03116

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/11/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E092

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03116

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/11/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E092

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3068G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03116

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/11/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E092

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid with a few discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03133

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E101

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response in the easern portion of the grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03133

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E101

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3035G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03133

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E101

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response in the eastern portion of the grid. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03134

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E107

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03134

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E107

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3006G - 60mm Mortar - Target #20; QC seed #3008G - 37mm Projectile - Gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03134

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E107

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 2 QC targets were selected due to differences in leveling.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with mostly discrete anomalies. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-E	N03134	N159E107	N159E107701	701	37.5	156	669737.1875	1164954.375	8.598135	QC Target Selection.
3-E	N03134	N159E107	N159E107702	702	95	131.48	669794.375	1164930	7.083415	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03134

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E108

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deivation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling was applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03134

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E108

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3012G - Partial 75mm Shrapnel - Target #19

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03134

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E108

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with mostly discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03115

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/12/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N160E089

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03115

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/12/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N160E089

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3088G - 37mm Projectile - Target #2.

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03115

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/12/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N160E089

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected near hub.	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-E	N03115	N160E089	N160E089701	701	100	201.51	668000	1165095.26	9.29	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03136

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/29/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N160E102

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response in grid with some compound anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03136

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/29/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N160E102

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3019G - 37mm Projectile - Target #24

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Paved road

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03136

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/29/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N160E102

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response in grid with compound anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03141

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/6/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N160E109

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with some anomalies in southern and eastern portions of the grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03141

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/6/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N160E109

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3011G - 3" Stokes Tailboom - Target #14; QC seed #3005G - 37mm Projectile - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03141

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/6/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N160E109

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected due to differences in leveling.	**QC Comment:** No Comments	**QC Comment :** Low response over grid with anomalies in the southern and eastern portion of the grid. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-E	N03141	N160E109	N160E109701	701	72.5	2.85	669971.875	1165002.8125	9.214959	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03118

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/25/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E091

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response with lots of little anomalies. Possible terrain noise near dirt road.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage over SW control point due to tree.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : Repeat database was missing original line 35.

QC Resolution : Processor fixed.

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03118

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/25/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E091

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3075G - 3" Stokes Tailboom - Target #5; QC seed #3077G - Partial 75mm Shrapnel - Target #11

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
Last target had an amplitude below 7mV.

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03118

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/25/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E091

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with lots of little anomalies. QC seeds were detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03135

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E098

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response with some compound anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03135

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E098

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Paved road, metal debris. Some targets near hole.

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03135

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E098

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 2 QC targets were selected. 1 was due to differences in leveling. 1 was near threshold.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with some compound anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-E	N03135	N161E098	N161E098701	701	2.5	136.87	668802.5	1165136.875	7.28619	QC Target Selection.
3-E	N03135	N161E098	N161E098702	702	17.5	187	668817.34	1165186.68	7.1	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03136

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/29/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E103

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03136

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/29/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E103

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3017G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Paved Road

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03136

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 10/29/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E103

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03137

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/6/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E107

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with lots of little anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Data was leveled too much and required releveling. In the end some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Other Processed Data Issues**

QC Comment: Repeat data was accidentially gridded and led to discrepancies between the data and grid. Data was regridded.

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03137

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/6/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E107

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3009G - 60mm Mortar - Target #29

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : Target fell outside boundary and was removed.

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03137

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/6/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E107

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with lots of little anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03117

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/14/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E089

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Mostly low reponse over grid with an elevated area in the SE portion of the grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : NW control point is offset .5 ft W.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03117

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/14/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E089

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3091G - Partial 75mm Shrapnel - Target #8

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03117

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/14/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E089

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Mostly low response over grid with an elevated area in the SE portion of the grid. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03117

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/14/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E090

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with lots of little anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied. Large broad trend was leveled down in SE portion.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage of SW control point due to tree.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03117

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/14/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E090

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3095G - Partial 75mm Shrapnel - Target #2; QC seed #3070G - Practice hand grenade - Target #29

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03117

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/14/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E090

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with lots of little anomalies. QC seeds were detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03138

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/19/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E100

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03138

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/19/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E100

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3023G - 37mm Projectile - Target #3

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03138

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/19/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E100

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03138

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/19/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E101

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over gid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03138

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/19/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E101

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3025G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03138

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/19/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E101

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03140

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/5/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E107

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03140

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/5/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E107

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3004G - Partial 75mm Shrapnel - Target #4; QC seed #3010G - 37mm Projectile - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03140

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/5/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E107

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with discrete anomalies. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03141

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/5/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E109

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation. Some targets are picked from repeat line.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low repsonse over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03141

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/5/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E109

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3013G - Partial 75mm Shrapnel - Target #3

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Unknown survey pin.

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03141

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/5/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E109

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 2 QC targets were seleced due to differences in leveling.	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-E	N03141	N162E109	N162E109701	701	35	67.5	669934.375	1165267.1875	7.655501	QC Target Selection.
3-E	N03141	N162E109	N162E109702	702	77.5	12.2	669976.5625	1165212.1875	7.386368	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03119

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/3/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E090

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated reponse in SE corner.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03119

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/3/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E090

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3048G- 37mm Projectile - Target #7; QC seed #3090G - 37mm Projectile - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03119

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/3/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E090

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Elevated response in the SE corner of grid. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03120

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/6/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E092

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : Data was originally leveled too much and was releveled.

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03120

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/6/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E092

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3080G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03120

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/6/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E092

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03139

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/12/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E102

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : Stakes on eastern boundary offset.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03139

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/12/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E102

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3021G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03139

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/12/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E102

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected near threshold.	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-E	N03139	N163E102	N163E102701	701	97.5	188.13	669295	1165388.125	7.33154	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03139

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/12/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E104

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response over grid with compound anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03139

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/12/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E104

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3015G - 3" Stokes Tailboom - Target #7; QC seed #3016G - Practice Hand Grenade - Gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Metal

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03139

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/12/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E104

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Elevated response over grid with compound anomalies. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03120

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/6/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N164E092

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with several compound anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : Data was originally leveled too much and was releveled.

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03120

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/6/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N164E092

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3079G - 37mm Projectile - Target #20

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : metal on tree

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03120

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/6/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N164E092

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with several compound anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03121

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/5/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N164E096

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : AM static test had one spike outside tolerance. PM test was OK.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response over grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03121

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/5/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N164E096

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3081G - Partial 75mm Shrapnel - Target #116; QC seed #3076G - 37mm Projectile - Target #201G; QC seed #3078G - 37mm Projectile - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Reinforced concrete bunker, manhole cover, metal on surface

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03121

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/5/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N164E096

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Elevated response over grid. QC seeds were detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03122

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/10/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E088

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response in the western portion of the grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Currently manual leveling and additional window parameters were applied.

QC Resolution : Data required releveling.

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03122

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/10/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E088

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3094G - Partial 75mm Shrapnel - Target #21; QC seed #3097G - 37mm Projectile - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Metal on surface

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03122

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/10/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E088

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Elevated response in the western portion of the grid. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03123

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/13/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E091

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with lots of little anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03123

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/13/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E091

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3121G - Partial 75mm Shrapnel - Target #3

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03123

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/13/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E091

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 2 QC targets were selected due to differences in leveling. One is near the edge of the grid.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with lots of little anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-E	N03123	N165E091	N165E091701	701	57.5	99.7	668157.5	1165599.375	8.629976	QC Target Selection.
3-E	N03123	N165E091	N165E091702	702	57.5	37.03	668157.5	1165537.1875	7.269868	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03124

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/13/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E094

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response, most of the grid is in an SRA or Mag and Dig area.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Significant manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03124

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/13/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E094

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : QC seed #3119G - 37mm Projectile - in SRA

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Fence, reinforced concrete, drain, utility pole, pipe, backhoe scoop, rebar, water utilities.

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Other Grid Mapping Issues**

QC Comment : SRA and Mag and Dig areas.

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03124

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/13/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E094

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 3 QC targets were selected. Not originally targeted due to uncertainty in water utility location.	**QC Comment:** No Comments	**QC Comment :** Elevated response over grid. Most of grid falls within SRA or Mag and dig area. QC seed is in SRA.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-E	N03124	N165E094	N165E094701	701	97.5	70.72	668497.5	1165570.9375	23.86673	QC Target Selection.
3-E	N03124	N165E094	N165E094702	702	100	68.24	668500	1165568.4375	21.09082	QC Target Selection.
3-E	N03124	N165E094	N165E094703	703	90	70.47	668490	1165570.3125	15.48786	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03122

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/6/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N166E087

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with lots of little anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03122

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/6/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N166E087

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed # 3089G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03122

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/6/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N166E087

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with lots of little anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03125

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/19/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N167E088

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : Line was accidentaly deleted.

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation. Targets were selected from repeat line.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03125

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/19/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N167E088

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3096G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03125

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/19/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N167E088

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: SN005

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 9/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N167E0941S

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : Spikes in both AM and PM static tests. Possibly caused by powerlines.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response over grid with several compound anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Significant manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: SN005

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 9/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N167E0941S

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments
QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments
QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments
QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments
QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments
QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments
QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Building, manhole, utilities, barbed wire in tree, suspected culvert
QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments
QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments
QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments
QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments
QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: SN005

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 9/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N167E0941S

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Elevated response over grid with several compound anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03125

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/19/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N168E088

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : Line was accidentaly deleted.

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation. Targets selected from repeat data.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with a few high amplitude anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03125

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/19/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N168E088

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3099G - 3" Stokes Tailboom - target #3

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03125

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/19/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N168E088

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with a few high amplitude anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03126

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/18/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N168E090

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response near NW pin, otherwise discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03126

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/18/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N168E090

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3112G - Partial 75mm Shrapnel - Target #3

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03126

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/18/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N168E090

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected near NW pin.	**QC Comment:** No Comments	**QC Comment :** Elevated response near NW pin otherwise mostly discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-E	N03126	N168E090	N168E090701	701	5	199.24	668005	1165898.25	16.91	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03128

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/7/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E090

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response over grid with several compound anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03128

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/7/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E090

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3122G - Partial 75mm Shrapnel - Target #3

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03128

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/7/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E090

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Elevated response over grid with several compond anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03129

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/14/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E092

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response over grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03129

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/14/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E092

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3111G - 37mm Projectile - Target #72

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Metal utility pole, concrete

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Other Grid Mapping Issues**

QC Comment : SRA in grid.

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03129

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/14/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E092

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Elevated response over grid. QC seed was detected and targeted. SRA in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03127

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/3/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N170E088

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03127

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/3/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N170E088

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3102G - Partial 75mm Shrapnel - Targets #20&22; QC seed #3101G - 37mm Projectile - Target #64

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Metal post, utilities, barbed wire

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03127

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/3/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N170E088

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid. QC seeds were detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03130

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/11/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N171E087

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : AM latency test slight off postion but within 1 ft radius.

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Areas of elevated response over grid with compound anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : Line 20 was flagged for data density but was left unchanged because the affected area is less than 10 ft.

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03130

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/11/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N171E087

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3103G - 60mm Mortar - Target #3; QC seed #3106G - 37mm Projectile - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Metal pipes/ utility

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03130

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/11/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N171E087

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 2 QC targets were selected. One due to difference in leveling. One is near a tree gap.	**QC Comment:** No Comments	**QC Comment :** Areas of elevated response over grid with compound anomalies. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-E	N03130	N171E087	N171E087701	701	90	21.76	667790	1166121.5625	7.565548	QC Target Selection.
3-E	N03130	N171E087	N171E087702	702	5	23	667705	1166123.125	7.142368	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: SN004

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 9/22/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N171E0911S

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : Am static test has a single point out of tolerance. PM test was OK.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response in the center of the grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No pin at 3-562.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: SN004

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 9/22/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N171E0911S

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments
QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments
QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments
QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments
QC Resolution : N/A

☑ **Other Target Selection Issues**

QC Comment : SRA in grid.
QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments
QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments
QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments
QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments
QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments
QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments
QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: SN004

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 9/22/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N171E0911S

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : One QC target selected as an additional target on a compound anomaly.	**QC Comment:** No Comments	**QC Comment :** Elevated response in the center of the grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-E	SN004	N171E0911S	N171E0911S701	701	55	132.67	668154.6875	1166132.5	12.40535	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03130

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/12/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N172E088

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with elevated area in the northwest portion.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : NE control point anomaly is slightly south of stake location.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03130

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/12/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N172E088

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3110G - 3" Stokes Tailboom - Target #15; QC seed #3109G - Partial 75mm Shrapnel - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Telephone pole on ground, metal wire.

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-E
UOP ID: N03130

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/12/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N172E088

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with an elevated area in the northwest portion. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03142

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E071

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03142

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E071

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3225G - 37mm Projectile - Target #8;
QC seed #3228G - 37mm Projectile - Target #17

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
Anomaly just north of target #1 is targeted in grid to the north.

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03142

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E071

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seeds were detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03143

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E071

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage of NW control point due to tree.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03143

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E071

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3229G - Partial 75mm Shrapnel - Target #5; QC seed 33224G - 37mm Projectile - gap seed, not targeted

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03143

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E071

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03143

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N151E071

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03143

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N151E071

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3227G - Partial 75mm Shrapnel - Target #6

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03143

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N151E071

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03144

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/23/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N154E071

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03144

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/23/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N154E071

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3231G - Partial 75mm Shrapnel - Target #5

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03144

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/23/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N154E071

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03145

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/25/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E071

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : AM static test had a single spike that exceeded tolerance. PM test was OK.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling was applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03145

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/25/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E071

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3230G - Partial 75mm Shrapnel - Target #1

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03145

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/25/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E071

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03145

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/25/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E073

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : L77.5 was flagged for data density. No correction was made because the area was less than 10 ft.

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03145

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/25/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E073

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3154G - 3" Stokes Tailboom - Target #3

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03145

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/25/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E073

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03146

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E085

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : Rewarped to include NE control point.

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03146

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E085

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03146

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/20/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N156E085

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03147

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/25/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N157E073

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03147

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/25/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N157E073

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed 33136G - 37mm Projectile - Target #4

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03147

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/25/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N157E073

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03148

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N157E084

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : PM latency test is slightly off center but within 1 ft tolerance.

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over gird with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03148

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N157E084

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3209G - 3" Stokes Tailboom - Target #1.

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03148

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N157E084

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with a few discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03147

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/25/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N158E074

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03147

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/25/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N158E074

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3235G - 3" Stokes Tailboom - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03147

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/25/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N158E074

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03148

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N158E082

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage over SE control point due to trees.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03148

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N158E082

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3189G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03148

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N158E082

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with minimal manual leveling applied. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03149

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/3/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E071

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage over SW control point due to trees.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03149

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/3/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E071

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03149

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/3/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E071

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected near thershold.	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-F	N03149	N159E071	N159E071701	701	100	87.42	666200	1164986.5625	7.330041	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03150

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/21/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E082

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03150

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/21/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E082

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3191G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03150

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/21/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E082

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03151

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/21/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E085

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03151

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/21/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E085

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3212G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03151

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/21/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E085

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03149

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/2/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N160E072

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage of NE control point due to tree.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : Repeat xyz is missing line 15

QC Resolution : Processor corrected.

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03149

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/2/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N160E072

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed 33243G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03149

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/2/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N160E072

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03152

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E072

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : line 22.5 was flagged for data density. Area is less than 10 ft.

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Other Processed Data Issues**

QC Comment: Edits made to mask.

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03152

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E072

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3244G - 60mm Mortar - Target #1; QC seed #3242G - 37mm Projectile - Target #6

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Tree with barbed wire

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03152

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E072

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seeds were detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03153

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E075

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Repeat line 87.5 has variation between lines. Data is noisy. Response is low overall, most the data is below threshold. Repeat line 90 repeats better. Target selected from repeat data.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Other Processed Data Issues**

QC Comment: Data after line 80 is noisey. Noise was attributed to bad rain.

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03153

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E075

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3245G - Partial 75mm Shrapnel - Target #1; QC seed #3246G - 3 Stokes Tailboom - Target #2

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03153

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E075

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seeds were detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03155

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/9/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E082

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : some variatioin due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response in the northern portion of the grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : grid was releveled.

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03155

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/9/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E082

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03155

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/9/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E082

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Elevated response in the northern portion.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03156

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/26/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E085

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : Some noise but within tolerance.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03156

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/26/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E085

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3204G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03156

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/26/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N161E085

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over gird with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03154

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E081

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some increased response along southern edge.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : Repeat data was releveled.

☑ **Lag Correction Performed**

QC Comment : Lag issues in repeats database.

QC Resolution : Processor corrected

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03154

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E081

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3195G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03154

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E081

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 3 QC targets were selected. 2 were selected due to differences in leveling. 1 was selected near the grid edge.	**QC Comment:** No Comments	**QC Comment :** Some increased response along the southern edge. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-F	N03154	N162E081	N162E081701	701	90	100.63	667187.8125	1165200.625	10.6486	QC Target Selection.
3-F	N03154	N162E081	N162E081702	702	92.5	103.95	667190.3125	1165204.0625	8.968787	QC Target Selection.
3-F	N03154	N162E081	N162E081703	703	10	101.97	667109.6875	1165202.1875	7.200248	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03159

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/15/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E076

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage over SE point because of tree.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03159

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/15/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E076

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3216G - 37mm Projectile - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03159

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/15/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E076

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with a few discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03154

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/29/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E081

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : Made edits to local stake location and grid was rewarped.

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03154

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/29/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E081

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3194G - Partial 75mm Shrapnel - Target #3

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : Originally target #6 was outside boundary. Target was removed

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03154

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/29/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E081

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03157

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E085

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with several discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03157

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E085

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3207G - Partial 75mm Shrapnel - Target #3

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
Targets with responses under 7mV.

QC Resolution :
Processor will correct.

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03157

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E085

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with several discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03158

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/15/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N164E073

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03158

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/15/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N164E073

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3221G - 60mm Mortar - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03158

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/15/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N164E073

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with a few discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03158

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/15/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N164E074

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03158

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/15/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N164E074

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3223G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03158

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/15/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N164E074

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with a few discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03157

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N164E086

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with several discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : Lines missing from repeat database.

QC Resolution : Processor will add missing lines.

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03157

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N164E086

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3199G - Partial 75mm shrapnel -Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03157

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N164E086

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with several discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03160

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/7/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E073

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : AM latency test is just within 1 ft positional tolerance. PM test was OK.

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : xyz file was missing some data.

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03160

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/7/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E073

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3220G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03160

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/7/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E073

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over gird with a few discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03161

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/7/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E075

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Other Processed Data Issues**

QC Comment: Edits made to mask.

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03161

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/7/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E075

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3213G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03161

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/7/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E075

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over gird with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03163

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/18/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N167E077

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : PM static test contained a single spike outside tolerance on line 2 without object. AM static test had some small spikes but all within tolerance.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with few anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03163

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/18/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N167E077

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3185G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03163

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/18/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N167E077

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid. QC seed was detected and targeted. QC seed is the only target in the grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03162

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/18/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N168E072

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : Line 82.5 was flagged for data density. Area was less than 10 ft.

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage over SW control point due to trees.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03162

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/18/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N168E072

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3183G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03162

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/18/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N168E072

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03162

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/18/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N168E073

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03162

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/18/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N168E073

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3186G - 3 Stokes Tailboom - Target #2; QC seed #3182G - 37mm Projectile - gap seed, not targeted

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Metal sign on tree

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03162

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/18/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N168E073

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC DGM seed was targeted and detected. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03167

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/1/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N168E084

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : Repeat database was missing line 17.5

QC Resolution : Processor corrected.

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03167

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/1/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N168E084

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : water utility

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Other Grid Mapping Issues**

QC Comment : gap in Mask file missing.

QC Resolution : Processor corrected.

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03167

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/1/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N168E084

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03164

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/21/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E077

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : AM static test had several points out of tolerance on the line with object. The other line had some noise but within tolerance. PM had some noise but with tolerance.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation. A target was selected from the repeat line.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03164

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/21/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E077

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3179G - Partial 75mm Shrapnel - Target #4

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03164

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/21/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E077

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03166

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/26/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E081

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03166

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/26/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E081

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3169G - 60mm Mortar - Target #1; QC seed #3171G - 37mm Projectile - Gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03166

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/26/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E081

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with a few discrete anomalies. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03167

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/1/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E082

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03167

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/1/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E082

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3170G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03167

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/1/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E082

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03168

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/8/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E086

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : AM static test contained a single spike outside tolerance at the start of the line with object.PM test was OK.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with lots of low amplitude anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage of SW corner due to ditch.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03168

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/8/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E086

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3174G - Partial 75mm Shrapnel - Target #1

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Power pole, wire in ground.

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03168

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/8/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N169E086

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with lots of low amplitude anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03164

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/21/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N170E077

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : AM static test had several points out of tolerance on the line with object. The other lines were noisy but within tolerance. PM test had some noise but within tolerance.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation. A target was selected from the repeat data.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03164

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/21/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N170E077

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3175G - Partial 75mm Shrapnel - Target #1; QC seed #3177G - 37mm Projectile - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Metal sign in tree

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03164

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/21/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N170E077

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03165

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/21/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N170E078

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03165

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/21/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N170E078

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3181G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03165

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/21/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N170E078

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03167

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/1/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N170E084

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Mostly low response over grid with discrete anomalies. Slightly elevated area in NW corner.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03167

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/1/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N170E084

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed # 3172G - 37mm Projectile - Target #5.

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Water utility

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03167

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/1/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N170E084

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected.	**QC Comment:** No Comments	**QC Comment :** Mostly low response over grid with discrete anomalies. Slightly elevated area in NW corner. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-F	N03167	N170E084	N170E084701	701	90	203.78	667490	1166099.0625	7.191639	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03173

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N171E086

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response in the NE portion of the grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : Data was releveled.

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03173

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N171E086

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3162G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : Typo in UoP ID

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03173

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N171E086

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Elevated response in the NE portion of the grid. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03169

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/1/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N172E078

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03169

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/1/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N172E078

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3153G - 3" Stokes Tailboom - Targets 31; QC seed #3151G - 37mm Projectile- gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03169

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/1/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N172E078

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03170

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/29/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N172E079

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03170

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/29/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N172E079

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3155G - 60mm Mortar - Target #1; QC seed #3149G - 37mm Projectile - Gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03170

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/29/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N172E079

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC DGM seed was detected and targeted. One untargeted QC seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03172

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/18/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N172E084

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Area of increased response in eastern central portion, high amplitude area in northwest corner.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage over NE control point due to trees.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03172

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/18/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N172E084

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3166G - Partial 75mm Shrapnel - Target #14; QC seed #3165G - 37mm Projectile - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03172

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/18/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N172E084

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Area of increased response in the eastern central portion, hish amplitude area in northwest corner. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03169

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/1/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N173E077

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03169

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/1/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N173E077

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Metal sign in tree

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Other Grid Mapping Issues**

QC Comment : Added gap in mask for metal sign in tree.

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03169

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/1/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N173E077

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03170

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/29/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N173E079

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03170

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/29/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N173E079

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3146G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03170

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/29/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N173E079

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03171

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/9/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N173E082

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : L 57.5 was flagged for data density. Was left unchanged because it is less than 10 ft.

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied, especially over utilities.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03171

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/9/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N173E082

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3167G - MK2 Grenade - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Water utilities

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03171

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/9/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N173E082

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low reponse over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03174

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/24/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N174E079

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03174

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/24/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N174E079

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3154G - 3" Stokes Tailboom - Target #1

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03174

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/24/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N174E079

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03175

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/24/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N174E082

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters applied over water utility.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage of SW control point due to tree.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03175

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/24/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N174E082

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3144G - Partial 75mm Shrapnle - Target #1; QC seed #3138G - 37mm Projectile - Target #2

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Water utility

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03175

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/24/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N174E082

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with a few discrete anomalies. QC seeds were detected and targeted. All targets are QC seeds.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03176

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/24/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N174E083

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03176

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/24/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N174E083

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3139G - 60mm Mortar - Target #1; QC seed #3136G - 37mm Projectile - Gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03176

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/24/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N174E083

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with a few discrete anomalies. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03177

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/24/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N174E085

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage of SW control point due to tree.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03177

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/24/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N174E085

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3142G - Partial 75mm Shrapnel - Target #2; QC seed #3137G - 37mm Projectile - gap seed, not targeted; QC seed #3140G - 37mm Projectile - gap seed, not targeted

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03177

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/24/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N174E085

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC DGM seed was detected and targeted. Two untargeted gap seeds in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: SN003

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 9/16/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N175E0871S

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response SE of fence.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : Low response at N175E0881S and N176E0881S

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: SN003

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 9/16/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N175E0871S

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : fence, building, concrete pad

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: SN003

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 9/16/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N175E0871S

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected as an additional target on a compound anomaly.	**QC Comment:** No Comments	**QC Comment :** Increased response SE of fence.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-F	SN003	N175E0871S	N175E0871S701	701	42.5	19.45	667742.19	1166519.45	10.18639	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03176

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/24/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N176E084

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03176

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/24/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N176E084

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3134G - Practice Hand grenade - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03176

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/24/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N176E084

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03178

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/17/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N178E083

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with a compound anomaly in the center of the grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03178

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/17/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N178E083

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3131G - Partial 75mm Shrapnel - Target #4

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Barbed wire in tree

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03178

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/17/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N178E083

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with a compound anomaly in the center of the grid. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03179

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/17/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N178E086

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated area in eastern portion of grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03179

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/17/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N178E086

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3124G - Partial 75mm Shrapnel - Target #52

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03179

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/17/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N178E086

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Elevated area in eastern portion of the grid. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03180

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N179E082

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: data spike removed from line 72.50

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03180

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N179E082

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3128G - 37mm Projectile - Targets #12 & 16

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03180

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N179E082

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03180

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N179E083

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : some noise over grid with several anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage over NE control point due to trees.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: SN003

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 9/16/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N175E0871S

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response SE of fence.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : Low response at N175E0881S and N176E0881S

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: SN003

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 9/16/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N175E0871S

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : fence, building, concrete pad

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: SN003

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 9/16/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N175E0871S

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected as an additional target on a compound anomaly.	**QC Comment:** No Comments	**QC Comment :** Increased response SE of fence.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-F	SN003	N175E0871S	N175E0871S701	701	42.5	19.45	667742.19	1166519.45	10.18639	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03181

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/17/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N180E085

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with a compound anomaly near the center.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : Extra lines in the repeat xyz

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03181

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/17/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N180E085

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : fence, drain, metal debris

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03181

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/17/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N180E085

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected due to differences in leveling.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with a compound anomaly in the center.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-F	N03181	N180E085	N180E085701	701	25	124.68	667525	1167024.6875	9.425593	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03180

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N179E083

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3125G - Partial 75mm Shrapnel - Targets #2 & 8

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03180

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N179E083

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with several anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03180

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N179E084

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation. QC target selected from repeat data in grid to the north.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied, especially around amphitheater.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage over NW control point due to trees.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03180

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N179E084

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3127G - 60mm Mortar - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Amphitheater, brick structure, utility pole, guy wire

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-F
UOP ID: N03180

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 11/16/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N179E084

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid. QC seed was detected and targeted. Amphitheater in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03182

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N134E060

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03182

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N134E060

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03182

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N134E060

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with mostly discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03183

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N134E066

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03183

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N134E066

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03183

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N134E066

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1QC target was selected as an additional target on a compound anomaly.	**QC Comment:** No Comments	**QC Comment :** Low response over grid with mostly discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03183	N134E066	N134E066701	701	37.5	97.94	665637.44	1162497.01	12.03	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03182

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N135E063

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03182

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N135E063

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3274G - Partial 75mm Shrapnel- Target #5

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03182

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N135E063

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03183

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/27/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N135E066

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation. Target selected from repeat data.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03183

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/27/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N135E066

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3271G - MK2 Grenade - Target #7; QC seed #3272G - Partial 75mm Shrapnel - Target #7; QC seed #3268G - 37mm Projectile - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Other Grid Mapping Issues**

QC Comment :
PDF did not match .map file. PDF was missing repeat target and was updated.

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03183

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/27/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N135E066

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with mostly discrete anomalies. QC DGM seeds were detected. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03184

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/20/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N135E068

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No PM static tests, file was corrupted.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03184

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/20/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N135E068

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3269G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03184

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/20/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N135E068

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03184	N135E068	N135E068701	701	97.5	198.94	665896.51	1162598.94	11.2	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03185

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/11/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E060

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with elevated response in the south central portion.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03185

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/11/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E060

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Board with nails, concrete

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03185

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/11/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E060

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with elevated response in the south central portion.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03185

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/11/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E062

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03185

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/11/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E062

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3277G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03185

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/11/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E062

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected due to differences in leveling.	**QC Comment:** No Comments	**QC Comment :** Low response over grid with mostly discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03185	N136E062	N136E062701	701	37.5	36.07	665237.5	1162635.3125	8.963417	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03186

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E066

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : PM static test contained a multiple point spike on like 2. AM test was OK.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation. Target selected from repeat data.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : Lines 97.5 and 100 were flagged for data density. Both areas were less than 10 ft.

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03186

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E066

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3270G - MK2 Grenade - gap seed, not targeted.
QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments
QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments
QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments
QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments
QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments
QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments
QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments
QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments
QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments
QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments
QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03186

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E066

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03186

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E067

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Moderate manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03186

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E067

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3265G - 60mm Mortar - Target #3
QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments
QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments
QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments
QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments
QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments
QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments
QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments
QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments
QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments
QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments
QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03186

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E067

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03187

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E071

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03187

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E071

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments
QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments
QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments
QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments
QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments
QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments
QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments
QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments
QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments
QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments
QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments
QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03187

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E071

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected and may be unlabled pin.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with mostly discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03187	N136E071	N136E071701	701	17.5	20.48	666117.1875	1162620.3125	31.55873	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03187

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N137E068

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03187

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N137E068

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : QC seed #3287G - Practice Hand Grenade - gap seed, not targeted.

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03187

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N137E068

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03188

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N138E062

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03188

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N138E062

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03188

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N138E062

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03189

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/23/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N138E066

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No PM tests due to tornado warning.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No PM tests due to tornado warning.

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03189

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/23/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N138E066

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3284G - 3" Stokes Tailboom - Target #3

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03189

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/23/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N138E066

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03190

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N138E068

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03190

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N138E068

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : QC seed #3286G - Practice Hand Grenade - gap seed, not targeted.

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03190

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N138E068

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with discrete anomalies. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03188

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N139E062

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03188

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N139E062

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3281G - Practice Hand grenade - Target #4; QC seed #3275G - 37mm Projectile - Target #9

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03188

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N139E062

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seeds were detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03189

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/23/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N139E066

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No PM tests due to tornado warning.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No PM tests due to tornado warning.

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03189

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/23/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N139E066

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03189

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/23/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N139E066

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response with mostly discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03190

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N139E070

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03190

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N139E070

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03190

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N139E070

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected near NW hub.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03190	N139E070	N139E070701	701	2.5	198.56	666002.5	1162998.4375	11.63503	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03191

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/30/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N140E062

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03191

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/30/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N140E062

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3279G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03191

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/30/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N140E062

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03191

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N140E063

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : The PM static test has a multi-point failure on the line with object. The AM test was OK.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling was applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : NE control point is offset 2ft W. The SE control point is in a tree gap.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03191

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N140E063

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3283G - Partial 75mm Shrapnel - Target #7

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03191

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N140E063

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03192

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/5/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N140E066

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with several discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03192

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/5/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N140E066

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment :
QC seed #3282G - MK2 Grenade - Gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
last target was rounded up to 7mV from 6.99mV.

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03192

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/5/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N140E066

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with several discrete anomalies. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03191

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N141E063

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : The PM static test contained a mulit-point peak on the line with object. AM static test was OK.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : SE control point was offset 2 ft W.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03191

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N141E063

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : Some suspected spikes

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03191

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N141E063

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03192

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/5/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N141E066

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with several discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03192

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/5/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N141E066

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3285G - Partial 75mm Shrapnel - Target #6

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03192

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/5/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N141E066

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with several discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03193

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N141E068

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation. Target selected from repeat data.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03193

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N141E068

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : QC seed #3293G - 37mm Projectile - gap seed, not targeted.

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03193

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N141E068

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with mostly discrete anomalies. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03193

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N141E069

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with several discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03193

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N141E069

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3299G - Partial 75mm Shrapnel - Target #9

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03193

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N141E069

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with several discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03194

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N142E061

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : AM static test contained 2 multi-point peaks that exceed tolerance. PM test was ok.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated area in the western portion of the grid around the surface metal.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : Se control point in tree gap.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03194

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N142E061

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Surface metal.

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03194

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N142E061

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Elevated response area in western portion of the grid around surface metal.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03195

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/27/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N142E066

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation. Target selected from repeat data.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with several anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03195

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/27/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N142E066

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03195

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/27/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N142E066

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected as an additional target on a compound anomaly.	**QC Comment:** No Comments	**QC Comment :** Some response over grid with several anaomlies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03195	N142E066	N142E066701	701	27.5	26.12	665627.5	1163226.12	11.04	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03196

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/27/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N142E068

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : Multi-point spike exceeds tolerance on line 2 of the PM static test. AM test was ok.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation. Targets were selected from the repeat data.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03196

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/27/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N142E068

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03196

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/27/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N142E068

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC targets was selected near threshold.	**QC Comment:** No Comments	**QC Comment :** Some response over grid with discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03196	N142E068	N142E068701	701	12.5	97.47	665812.5	1163297.1875	7.038666	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03194

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N143E063

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : Several points exceed tolerance in the line with object of the PM static test. AM test was OK.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03194

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N143E063

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3294 - Partial 75mm Shrapnel - Target #2; QC seed #3288G - Partial 75mm Shrapnel - Target #3

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03194

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N143E063

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seeds were detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03196

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N143E069

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : Line 75 was recollected due to uncertainty in line segments lenghts. Noticed in preprocessing.

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : AM static teast contained multiple points outside the tolerance. PM test was Ok.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with an elevated area in the west.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Other Processed Data Issues**

QC Comment: Data was gridded with repeat data.

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03196

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N143E069

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3300G - 3" Stokes Tailboom - Target #1
QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments
QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments
QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments
QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments
QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments
QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments
QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments
QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments
QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments
QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments
QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03196

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N143E069

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 2 QC targets were selected as additional targets on compound anomalies.	**QC Comment:** No Comments	**QC Comment :** Low response over grid with an elevated area in the western portion of grid. QC target was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03196	N143E069	N143E069701	701	2.5	135.49	665902.5	1163335.625	13.71235	QC Target Selection.
3-G	N03196	N143E069	N143E069702	702	42.5	140.63	665942.5	1163340.3125	10.6599	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03198

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/13/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N144E066

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : Typo in stake local coordinates.

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with several discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage over NE control point due to trees.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03198

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/13/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N144E066

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3296G - 3" Stokes Tailboom - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03198

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/13/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N144E066

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 2QC targets were selected near threshold.	**QC Comment:** No Comments	**QC Comment :** Low response over grid with several discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03198	N144E066	N144E066701	701	80	15.11	665680	1163415	7.291799	QC Target Selection.
3-G	N03198	N144E066	N144E066702	702	50	54.27	665650	1163453.75	7.228254	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03199

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/20/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N144E070

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : PM static test conatined a multi-point peak above tolerance in the line with object. AM test was OK.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low respones over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : NE control point is offset 2ft E.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03199

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/20/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N144E070

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3305G - Partial 75mm Shrapnel - Target #5

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03199

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/20/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N144E070

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03197

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N145E063

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : Typo in Stake ID for N144E064.

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with several discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03197

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N145E063

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed # 3297G - 60 mm Mortar - Target #4

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03197

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N145E063

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with several discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03201

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N146E065

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03201

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N146E065

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : QC seed #3304G - 37mm Projectile - gap seed, not targeted

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03201

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N146E065

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03202

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/5/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N146E070

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage over SW control point due to tree.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03202

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/5/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N146E070

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03202

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/5/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N146E070

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some respone over grid with discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03200

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E061

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with several anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03200

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E061

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03200

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E061

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with several anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03200

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/30/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E062

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with some compound anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03200

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/30/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E062

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3314G - 3" Stoeks Tailboom - Target #8

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03200

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/30/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E062

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with some compound anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03201

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E065

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03201

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E065

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3310G - Partial 75mm Shrapnel- Target #4; QC seed #3308G - 37mm Projectile - Gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03201

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E065

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03202

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E068

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : the distance between pins is less than 100 ft. This was verified by QC.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03202

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E068

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3309G - Partial 75mm Shrapnel - Target #6

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : Typo in UoP ID

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03202

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E068

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03205

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N148E068

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : Separation between southern stakes and corresponding anomalies are less than 100 ft. Distance was double checked.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Other Processed Data Issues**

QC Comment: Data was regridded because the original grid included repeat lines.

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03205

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N148E068

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3322G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03205

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N148E068

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03203

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N149E062

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response over grid with many compound anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : NE control point in trees gap.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03203

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N149E062

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03203

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N149E062

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 3 QC targets selected as additional targets on compound anomalies.	**QC Comment:** No Comments	**QC Comment :** Elevated response over grid with many compound anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03203	N149E062	N149E062701	701	35	167.5	665234.0625	1163967.1875	15.63702	QC Target Selection.
3-G	N03203	N149E062	N149E062702	702	10	163.31	665209.73	1163962.98	11.09	QC Target Selection.
3-G	N03203	N149E062	N149E062703	703	7.5	107.28	665207.1875	1163907.5	7.614067	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03203

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/19/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N149E064

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : AM static test contained a multi-point peak outside the tolerance in the line with object. PM static test was OK.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with numerous anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03203

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/19/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N149E064

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3315G - 60mm Moratr - Target #26

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03203

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/19/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N149E064

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 2 QC targets were selected as additional targets on compound anomalies.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with numerous anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03203	N149E064	N149E064701	701	82.5	185.31	665482.8125	1163986.25	10.28734	QC Target Selection.
3-G	N03203	N149E064	N149E064702	702	17.5	167.33	665417.5	1163968.125	9.72265	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03204

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N149E065

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation. Targets selected from repeat data.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with some compound anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03204

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N149E065

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3326G - 3" Stokes Tailboom - Target #3

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Possible MEC fragments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03204

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N149E065

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 3 QC targets were selected near threshold.	**QC Comment:** No Comments	**QC Comment :** Some response over grid with some compound anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03204	N149E065	N149E065701	701	10	145.73	665510	1163945.9375	7.22	QC Target Selection.
3-G	N03204	N149E065	N149E065702	702	57.5	198.07	665557.5	1163997.8125	7.149668	QC Target Selection.
3-G	N03204	N149E065	N149E065703	703	65	180.85	665565	1163980.625	7.05	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03206

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E063

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with numerous anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03206

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E063

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03206

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E063

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 2 QC targets were selected due to differences in leveling.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with numerous anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03206	N150E063	N150E063701	701	65	32.78	665363.4375	1164032.5	8.681737	QC Target Selection.
3-G	N03206	N150E063	N150E063702	702	102.5	12.8	665400	1164012.8125	7.926241	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03207

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E068

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03207

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E068

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3320G - Partial 75mm Shrapnel - Target #3; QC seed #3326G - 37mm Projectile - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03207

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E068

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03207

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E069

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03207

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E069

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3324G - Partial 75mm Shrapnel - Target #3

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03207

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E069

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03206

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N151E064

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with an elevated linear response feature with an E-W trend.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03206

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N151E064

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3323G - Partial 75mm Shrapnel - Target #76

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03206

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N151E064

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 3 QC targets were selected; 2 were selected due to leveling differences, 1 as an additional target on an anomaly.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with an elevated linear response feature trending E-W. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03206	N151E064	N151E064701	701	35	103.53	665435	1164103.125	12.96477	QC Target Selection.
3-G	N03206	N151E064	N151E064702	702	10	139.12	665410	1164138.4375	9.458772	QC Target Selection.
3-G	N03206	N151E064	N151E064703	703	85	146.14	665485	1164145.625	8.153713	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03208

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N152E066

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response in southern portion.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : Data was releveled in in southern portion.

☑ **Lag Correction Performed**

QC Comment : Data was relagged.

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03208

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N152E066

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3331G - 3" Stokes Tailboom - Target #23

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : Typo in Grid ID.

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : surface metal, concrete

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03208

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N152E066

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 3 QC targets were selected. 1 as an additional target on a compound anomaly. 1 was selected near threshold. 1 target was selected from the repeat data.	**QC Comment:** No Comments	**QC Comment :** Elevated response in the southern portion of the grid. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03208	N152E066	N152E066701	701	90	27.74	665690	1164227.188	122.0699	QC Target Selection.
3-G	N03208	N152E066	N152E066702	702	95	98.14	665695	1164296.22	8.37	QC Target Selection.
3-G	N03208	N152E066	N152E066703	703	22.5	65.7	665622.5	1164264.375	7.22	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03209

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N152E068

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to Line path deviation. Qc targets picked from repeat data.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid; elevated response in western portion.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03209

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N152E068

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3333G - 3" Stokes Tailboom - Target #21; QC seed #3329G - 37mm Projectile - Target #26.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03209

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N152E068

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : QC target picked from repeat data.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with an elevated response in the western portion. QC seeds were detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03209	N152E068	N152E068701	701	90	30.02	665890	1164229.32	7.91	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03209

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N152E069

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with several discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03209

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N152E069

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3332G - 3" Stokes tailboom - Target #8
QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments
QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments
QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments
QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments
QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments
QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments
QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments
QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments
QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments
QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments
QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03209

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N152E069

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03210

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/20/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N155E067

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated responsearea parallel to dirt road.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03210

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/20/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N155E067

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Metal debris

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03210

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/20/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N155E067

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 3 QC targets were selected. 1 due to differences in leveling, the other 2 are additional targets on compound anomalies.	**QC Comment:** No Comments	**QC Comment :** Elevated response area parallel to dirt road.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03210	N155E067	N155E067701	701	32.5	159.09	665732.5	1164557.18	24.96	QC Target Selection.
3-G	N03210	N155E067	N155E067702	702	72.5	133.92	665772.5	1164531.5625	23.15556	QC Target Selection.
3-G	N03210	N155E067	N155E067703	703	77.5	121.25	665777.5	1164518.75	15.4687	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03211

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N157E068

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with several discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03211

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N157E068

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3335G - 3" Stokes Tailboom - Target #12; QC seed #3338G - 37mm Projectile - Gap seed, not targeted; QC seed #3339G - 37mm Projectile - Gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03211

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N157E068

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with several discrete anomalies. QC DGM seed was detected and targeted. 2 untargeted gap seeds in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03212

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/21/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N157E069

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : Line 55 was flagged for data density. Area is less than 10ft.

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03212

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/21/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N157E069

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3334G - 3" Stokes Tailboom - Target #3; QC seed #3336G - 37mm Projectile - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03212

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/21/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N157E069

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03213

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/7/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E068

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with several discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03213

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/7/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E068

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3263G - Partial 75mm Shrapnel - Target #2

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Trees with barbed wire

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03213

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/7/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E068

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with several discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03215

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/16/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E069

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03215

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/16/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E069

Grid Target Selection

Seed Items Detected and Targeted : No

QC Comment : QC seed #3267 - Partial 75mm Shrapnel - Target #4

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03215

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/16/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N159E069

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03214

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/7/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N160E068

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation. Target selected from repeat data.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with several discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03214

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/7/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N160E068

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3261G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03214

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/7/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N160E068

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with several discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03216

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E067

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with several discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03216

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E067

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3258G - 3"Stokes Tailboom - Target #5; QC seed #3255G - Partial 75mm Shrapnel - Target #2

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03216

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N162E067

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with several discrete anomalies. QC seeds were detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03217

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E069

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03217

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E069

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3256G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03217

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N163E069

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03218

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E069

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03218

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E069

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3248G - 37mm Projectile - gap seed, not targeted; QC seed #3250G - 37mm Projectile - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
unmapped utility/pipe, barbed wire

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03218

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/15/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N165E069

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected.	**QC Comment:** No Comments	**QC Comment :** Some response over grid. Two untargeted gap seeds in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-G	N03218	N165E069	N165E069701	701	165.63	82.5	665965.3125	1165581.5625	9.666543	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03219

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/3/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N166E069

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with lots of little anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03219

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/3/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N166E069

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3249G - Partial 75mm shrapnel - Target #4; QC seed #3247G - 37mm Projectile - Gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Metal in trees

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03219

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/3/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N166E069

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with lots of little anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03219

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/4/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N166E070

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03219

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/4/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N166E070

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3252G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Barbed wire in trees

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-G
UOP ID: N03219

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/4/2008
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N166E070

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03220

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/24/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N107E040

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with lots of anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03220

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/24/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N107E040

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3435G - 3" stokes Tailboom - Target #49; QC seed #3433G - 37mm Projectile - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Metal on surface noted in one location

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03220

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/24/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N107E040

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 2 QC targeted were selected, both as additional targets on compound anomalies.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with lots of anomalies. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-H	N03220	N107E040	N107E040701	701	90	5.54	663088.4375	1159705.9375	28.93287	QC Target Selection.
3-H	N03220	N107E040	N107E040702	702	40	35.84	663039.0625	1159735.9375	10.46968	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03220

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/24/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N108E040

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with many anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03220

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/24/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N108E040

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3431G - Partial 75mm Shrapnel - Target #7

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Metal on surface = target #1

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03220

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/24/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N108E040

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 2 QC targets were selected. One as an additional target on a compound anomaly, and the other target is near threshold.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with many anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-H	N03220	N108E040	N108E040701	701	27.5	102.35	663026.875	1159802.5	8.551131	QC Target Selection.
3-H	N03220	N108E040	N108E040702	702	90	151.54	663088.4375	1159852.1875	7.059341	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03221

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/27/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N109E039

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with numerous anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Significant manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03221

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/27/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N109E039

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3368G - 37mm Projectile - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03221

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/27/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N109E039

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 2 QC targets were selected due to differences in leveling.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with numerous anomalies. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-H	N03221	N109E039	N109E039701	701	67.5	69.33	662965.9375	1159969.375	11.43836	QC Target Selection.
3-H	N03221	N109E039	N109E039702	702	100	67.95	662997.5	1159967.8125	10.27233	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03222

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N110E040

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : AM static test has some points out of tolerance at the start of the line with object. PM test was OK.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with some compound anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03222

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N110E040

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : QC seed #3364G - 37mm Projectile - gap seed, not targeted.

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03222

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N110E040

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with some compound anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03221

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N111E039

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage of SW control point due to tree.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03221

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N111E039

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3367G - 37mm Projectile - Target #21

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03221

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/28/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N111E039

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected as an additional target on a compound anomaly.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-H	N03221	N111E039	N111E039701	701	110.06	5	662909.0625	1160105	17.65638	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03222

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N111E040

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with many discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03222

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N111E040

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3365G - 60mm Mortar - Target #42: QC seed #3366G - 37mm Projectile - gap seed, not targeted

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03222

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N111E040

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected near the NW control point.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with many discrete anomalies. QC seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-H	N03222	N111E040	N111E040701	701	4.88	100	663005	1160197.5	9.113891	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03223

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N112E039

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response trending NW to SE across grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : NE and SE control points are behind trees.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03223

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N112E039

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #361G - 3" Stokes Tailboom - Target #92

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03223

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N112E039

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Elevated response trending NW to SE across grid. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03223

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N112E040

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03223

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N112E040

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3360G - Partial 75mm Shrapnel - Target #10 & 14

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03223

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N112E040

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with mostly discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03223

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N113E039

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : SE contol point in tree gap.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03223

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N113E039

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3351G - Partial 75mm Shrapnel - Target #3; QC seed #3353G - 37mm Projectile - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03223

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N113E039

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with mostly discrete anomalies. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03224

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/11/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N114E039

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03224

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/11/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N114E039

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3358G - Partial 75mm Shrapnel - Target #4

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03224

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/11/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N114E039

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target selected due to differences in leveling.	**QC Comment:** No Comments	**QC Comment :** Some response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-H	N03224	N114E039	N114E039701	701	105.18	72.5	662905.3125	1160471.563	8.145384	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03224

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/11/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N115E039

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some reponse over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage over NE control point due to steep slope.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03224

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/11/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N115E039

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3354G - 3" Stokes Tailboom - Target #5

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03224

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 5/11/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N115E039

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03225

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N116E036

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response on the western edge.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03225

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N116E036

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03225

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N116E036

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Elevated response on the western edge.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03225

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N116E037

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : Line 27.5 was flagged for data density. No action was taken because the affected area is less than 10ft.

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : some manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03225

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N116E037

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3359G - 60mm Mortar - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03225

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N116E037

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03226

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N116E039

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low reponse over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03226

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N116E039

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3352G - Partial 75mm Shrapnel - Target #1; QC seed #3349G - 37mm Projectile - gap seed, not targeted

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Other Grid Mapping Issues**

QC Comment :
typo in local coordinates for control points

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03226

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N116E039

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03226

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N117E041

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03226

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N117E041

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Metal sign in tree.

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03226

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N117E041

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target selected. May be related to metal sign in tree.	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-H	N03226	N117E041	N117E041701	701	156.96	32.5	663154.86	1160731.72	13.84	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03227

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N117E043

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : NE control point in tree gap

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03227

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N117E043

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3345G - Partial 75mm Shrapnel - Target #1 & 5; QC seed #3341G - Practice Hand Grenade - Gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03227

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N117E043

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03227

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N117E044

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : NW control point in tree gap.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03227

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N117E044

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : QC seed #3344G - 37mm Projectile - gap seed, not targeted

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03227

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/12/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N117E044

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03228

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N119E042

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : repeat xyz was missing state plane coordinates.

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03228

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N119E042

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3342G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03228

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N119E042

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid with a few discrete anomalies. QC target was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03228

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N119E043

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : The AM latencey test is slightly off position but still within 1 ft tolerance.

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03228

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N119E043

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3348G - Partial 75mm Shrapnel - Targets #2 #8

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03228

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N119E043

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03229

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N120E044

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03229

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N120E044

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3347G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03229

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N120E044

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03229

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N120E045

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03229

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N120E045

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3343G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03229

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N120E045

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid with a few discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03237

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N127E043

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : AM static test has a single spike out of tolerance in line 0. PM test was OK.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No response was measured over test item on line 0 due to operator error in AM test. PM test was OK.

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response on eastern half of grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03237

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N127E043

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03237

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N127E043

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response on eastern half of grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03237

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N127E045

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : Difference in amplitude between lines on PM test, but the locations aligned.

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : NW corner picked up 6 extra feet due to slope.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03237

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N127E045

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03237

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N127E045

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with mostly discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03230

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N128E032

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : NE control point in tree gap.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03230

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N128E032

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3436G - 60mm Mortar - Target #3
QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments
QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments
QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments
QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments
QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments
QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments
QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments
QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments
QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments
QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments
QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03230

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N128E032

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03238

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/31/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N128E040

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation. Target selected from repeat data.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03238

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/31/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N128E040

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3418G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03238

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/31/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N128E040

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with mostly discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03238

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/30/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N128E042

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : AM static test contained a single spike out of tolerance on line 0. PM test was OK.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No response over object in line 0 of the AM lag test due to operator error. PM test was OK.

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low resonse over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage over SW control point due to trees.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03238

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/30/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N128E042

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3424G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03238

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/30/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N128E042

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03231

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/11/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N129E026

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some small variation due to line path deviation. Target selected from repeat data.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with several compound anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03231

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/11/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N129E026

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03231

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/11/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N129E026

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with several compound anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03231

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N129E030

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : Am Lag test slightly off center. PM test was OK.

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03231

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N129E030

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3434G-Partial 75mm Shrapnel - Target #2; QC seed #3429G - Practice Hand Grenade - Target #4

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03231

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N129E030

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid with discrete anomalies. QC seeds were detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03230

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N129E031

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : Am Latency test was slightly off center. PM test was OK.

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03230

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N129E031

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3432G - Partial 75mm Shrapnel - Target #3

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03230

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/10/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N129E031

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03239

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N129E038

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03239

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N129E038

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3414G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03239

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N129E038

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with mostly discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03232

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/21/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N130E025

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : Position of peaks in PM latency test was off. Y local coordinate needed to be recalculated. AM test was Ok.

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response over grid with several compound anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03232

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/21/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N130E025

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3445G - MK2 Grenade - Target #6; QC seed #3450G - 3" Stokes Tailboom - Target #6

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03232

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/21/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N130E025

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 3 QC targets were selected near threshold.	**QC Comment:** No Comments	**QC Comment :** Increased response over grid with several coupound anomalies. QC seeds were detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-H	N03232	N130E025	N130E025701	701	50	36	661548.75	1162035.9375	7.388204	QC Target Selection.
3-H	N03232	N130E025	N130E025702	702	90	26.82	661587.8125	1162026.875	7.168899	QC Target Selection.
3-H	N03232	N130E025	N130E025703	703	60	9.67	661558.4375	1162009.6875	7.044126	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03234

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N130E032

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over the grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03234

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N130E032

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3430G - MK2 Grenade - Target #4; QC seed #3438G - 37mm Projectile - Target #5

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03234

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/8/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N130E032

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over the grid with discrete anomalies. QC seeds were detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03240

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N130E037

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : The AM static test contained a single spike in the line with object. PM test was OK.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03240

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N130E037

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3423G - 3" Stokes Tailboom - Target #5

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03240

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N130E037

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with mostly discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03239

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N130E038

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03239

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N130E038

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3421G - 60mm Mortar - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03239

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N130E038

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03232

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/21/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E024

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response over grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03232

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/21/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E024

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03232

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/21/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E024

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 3 QC targets were selected as additional targets on compound anomalies.	**QC Comment:** No Comments	**QC Comment :** Elevated response over grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-H	N03232	N131E024	N131E024701	701	52.5	154.44	661451.34	1162153.94	18.22986	QC Target Selection.
3-H	N03232	N131E024	N131E024702	702	45	142.5	661444.0625	1162141.875	9.754173	QC Target Selection.
3-H	N03232	N131E024	N131E024703	703	57.5	186.32	661456.25	1162185.9375	8.410863	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03233

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/16/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E028

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with several small discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03233

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/16/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E028

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3449G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03233

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/16/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E028

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with several small discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03233

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/15/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E029

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : The position of the peak in the AM latency test is at 1 ft tolerance. PM test was ok.

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated areas of response mostly in the northern half of the grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional parameter were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03233

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/15/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E029

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3441G - 37mm Projectile - Gap seed, not targeted

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03233

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/15/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E029

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Elevated areas of response mostly in northern half of grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03233

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/14/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E030

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03233

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/14/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E030

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3446G - Partial 75mm Shrapnel - Target #3 & 4

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
Target was removed because it was likely related to barbed wire.

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
tree with barbed wire

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Other Grid Mapping Issues**

QC Comment :
Mask was edited to include tree with barbed wire.

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03233

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/14/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E030

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03234

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/13/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E031

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Increased response in Northwest portion of grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No coverage over NE control point due to fence.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03234

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/13/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E031

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Metal on trees

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03234

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/13/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E031

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Increased response in northwest portion of grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03240

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E036

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : PM static test contained a single negative spike in line 2. AM test was Ok.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with few anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03240

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E036

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3425G - 60mm Mortar - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03240

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N131E036

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid with few anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03235

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/23/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N132E025

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with several discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : Northern stake anomalies are slightly south of stake locations.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03235

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/23/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N132E025

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3447G - 60mm Mortar - Target #5
QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments
QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments
QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments
QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments
QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments
QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments
QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments
QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments
QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments
QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments
QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments
QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments
QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03235

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/23/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N132E025

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with several discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03236

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N132E026

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03236

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N132E026

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : QC seed #3443G - 3" Stokes Tailboom - Gap seed, not targeted.

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03236

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N132E026

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with mostly discrete anomalies. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03236

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N132E029

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No DGM coverage over NE corner due to boundary and fence.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03236

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N132E029

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : QC seed #3439G - 37mm Projectile - Gap seed, not targeted

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03236

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/25/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N132E029

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with mostly discrete anomalies. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: SN007

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N133E0301S

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: SN007

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N133E0301S

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3463G - 37mm Projectile - Target #3

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: SN007

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 12/4/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N133E0301S

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03235

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/22/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N134E024

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with few anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03235

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/22/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N134E024

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3444G - 37mm Projectile - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03235

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/22/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N134E024

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with few anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03241

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N134E037

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : Missed fiducial on latencey test in PM test. Peaks are strange and therefore difficult to align.

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with few anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03241

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N134E037

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3422G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03241

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N134E037

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid with few anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03242

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/14/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E037

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with few anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03242

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/14/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E037

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed # 3410G - 3" Stokes Tailboom - target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03242

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/14/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N136E037

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid with few anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03243

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/17/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N137E037

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : Am static test was noisy and contained some points out of speck. PM test was OK.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with a few anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03243

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/17/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N137E037

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3412G - 3"Stokes Tailboom - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03243

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/17/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N137E037

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with a few anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03244

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/22/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N139E037

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with a few anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters were applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03244

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/22/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N139E037

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3406G - Partial 75mm Shrapnel - Target #1; QC seed #3409G - 37mm projectile - Gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03244

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/22/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N139E037

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with few anomalies. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03245

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/20/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N142E037

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03245

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/20/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N142E037

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3407G - Partial 75mm Shrapnel - Target #1

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03245

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/20/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N142E037

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid. QC seed was detected and targeted. QC seed was the only target in the grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03246

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N144E037

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : Am static test contained one positive and one negative spike outside tolerance. PM test was also spikey but all within tolerance.

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03246

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N144E037

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3404G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03246

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N144E037

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid. QC seed was detected and targeted. QC seed is the only target in the grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03247

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/16/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N144E040

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation. Target was selected from repeat data.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with one large anomaly.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03247

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/16/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N144E040

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03247

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/16/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N144E040

QC Review

☑ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : 1 QC target was selected as an additional target on a compound anomaly.	**QC Comment:** No Comments	**QC Comment :** Low response over grid with one large anomaly.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

3-H	N03247	N144E040	N144E040701	701	17.5	15.66	663017.33	1163415.57	12.63914	QC Target Selection.

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03247

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/15/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N145E039

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with few anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Other Processed Data Issues**

QC Comment: Map needed to be repacked as grid did not display in Geosoft.

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03247

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/15/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N145E039

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3403G - 60mm Mortar - Target #2 & 3

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03247

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/15/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N145E039

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with few anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03248

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/1/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N146E037

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with few anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03248

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/1/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N146E037

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3402G - Partial 75mm Shrapnel - Target #2

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
Barbed wire in tree.

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03248

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/1/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N146E037

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid with few anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03249

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/31/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N146E040

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation. Target selected from repeat data.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with mostly discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03249

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/31/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N146E040

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3396G - Partial 75mm shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03249

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/31/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N146E040

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with mostly discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03248

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E039

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03248

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E039

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03248

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 4/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E039

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Low response over grid with discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03249

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/31/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E040

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : Some variation due to line path deviation. Target selected from repeat data.

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with few anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03249

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/31/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E040

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3391G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03249

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/31/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N147E040

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid with few anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03250

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N148E037

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No PM tests due to thunderstorms

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No PM tests due to thunderstorms

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03250

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N148E037

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3387G - 60mm Mortar - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03250

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N148E037

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid. QC seed is the only target in the grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03250

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N149E039

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03250

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N149E039

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3389G - 3" Stokes tailboom - Target #1; QC seed #3385G - 37mm Projectile - Target #2

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03250

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N149E039

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid. QC seeds are the only targets in the grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03251

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N149E040

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03251

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N149E040

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3379G - Partial 75mm Shrapnel - Target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03251

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 3/3/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N149E040

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid with a few discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03252

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E036

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : Typo in Stake ID for N152E037.

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Some response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : SE control point in tree gap.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03252

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E036

Grid Target Selection

Seed Items Detected and Targeted : N/A

QC Comment : No Comments

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : Barbed wire

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03252

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E036

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Some response over grid with discrete anomalies.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03252

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E037

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : SW control point is in tree gap.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03252

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E037

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3376G - 37mm Projectile - Target #1; QC seed #3383G - Partial 75mm Shrapnel - Target #1

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03252

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/6/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N150E037

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid with discrete anomalies. QC seeds were detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03253

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N151E039

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : NE control point in tree gap.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03253

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N151E039

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3381G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03253

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/9/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N151E039

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid with a few discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03255

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N152E038

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Very low response over grid with a few discrete anomalies.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03255

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N152E038

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3380G - 3" Stokes Tailboom - target #1

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03255

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 2/2/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N152E038

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Very low response over grid with a few discrete anomalies. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03254

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N153E036

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response area in the eastern portion of the grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Minimal manual leveling applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : NW control point offset 1 ft E.

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03254

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N153E036

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment : QC seed #3374G - Partial 75mm Shrapnel - Target #2

QC Resolution : N/A

☑ **Target List Matchs Map**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Outside of Boundary Removed**

QC Comment : No Comments

QC Resolution : N/A

☑ **Processor Notes for Target Selections**

QC Comment : No Comments

QC Resolution : N/A

☑ **Targets Labeled Property**

QC Comment : No Comments

QC Resolution: N/A

☑ **Targets Sorted by Amplitude**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Target Selection Issues**

QC Comment : No Comments

QC Resolution: N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Map Legend Format**

QC Comment : No Comments

QC Resolution : N/A

☑ **Standard Scale/Color Bar**

QC Comment : No Comments

QC Resolution : N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment : No Comments

QC Resolution : N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment : No Comments

QC Resolution: N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment : No Comments

QC Resolution : N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Grid Mapping Issues**

QC Comment : No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03254

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N153E036

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Elevated response area in the eastern portion of the grid. QC seed was detected and targeted.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03254

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N153E037

Raw Data

☑ **All Data are Deliverable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Line / Data Editing**

QC Comment : No Comments

QC Resolution : N/A

☑ **Field Log Complete**

QC Comment : No Comments

QC Resolution : N/A

QC Checks

Static Checks within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

AM PM Lag Check within Tolerance: Yes

QC Comment : No Comments

QC Resolution : N/A

☑ **Repeat Line Variation Acceptable**

QC Comment : No Comments

QC Resolution : N/A

Processed Data

☑ **Background Noise Levels Acceptable**

QC Comment : Elevated response area in the western portion of the grid.

QC Resolution : N/A

☑ **Along Track Sampling Acceptable**

QC Comment : No Comments

QC Resolution : N/A

☑ **Data Leveled**

QC Comment : Some manual leveling and additional window parameters applied.

QC Resolution : N/A

☑ **Lag Correction Performed**

QC Comment : No comments

QC Resolution : N/A

☑ **Coverage (Across Track) Complete**

QC Comment : No Comments

QC Resolution : N/A

☑ **Control Points Detected**

QC Comment : No Comments

QC Resolution : N/A

☑ **XYZ File Correct**

QC Comment : No Comments

QC Resolution : N/A

☑ **Positioning Correct**

QC Comment : No Comments

QC Resolution : N/A

☐ **Other Processed Data Issues**

QC Comment: No Comments

QC Resolution : N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03254

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N153E037

Grid Target Selection

Seed Items Detected and Targeted : Yes

QC Comment :
QC seed #3377G - 60mm Mortar - Target #2; QC seed #3370G - 37mm Projectile - gap seed, not targeted.

QC Resolution :
N/A

☑ **Target List Matchs Map**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Outside of Boundary Removed**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Processor Notes for Target Selections**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Targets Labeled Property**

QC Comment :
No Comments

QC Resolution:
N/A

☑ **Targets Sorted by Amplitude**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Target Selection Issues**

QC Comment :
No Comments

QC Resolution:
N/A

Review Grid Map

☑ **Basemap Plotted**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Map Legend Format**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Standard Scale/Color Bar**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Cultural/Terrain Featured Labeled**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **State Plane Coordinate Maps Generated**

QC Comment :
No Comments

QC Resolution:
N/A

☐ **Grid Edge Noise/Non-Correlation**

QC Comment :
No Comments

QC Resolution :
N/A

☑ **Labeled Anomalies Correctly on Map**

QC Comment :
No Comments

QC Resolution :
N/A

☐ **Other Grid Mapping Issues**

QC Comment :
No Comments

QC Resolution :
N/A

MRS ID: MRS-3
Tract ID: 3-H
UOP ID: N03254

☑ **Final Data Package is Submitted**

Anniston, Alabama

Date Data QC: 1/29/2009
QC Performed By: Patricia Gallant

NAEVA Geophysical Data QC

Grid ID: N153E037

QC Review

☐ QC Target Selections Made	☑ Data Representative and Reasonable	☑ QC Review and Reproccessing Complete	☐ QC Action Required
QC Comment : No Comments	**QC Comment:** No Comments	**QC Comment :** Elevated response area in the western portion of the grid. QC DGM seed was detected and targeted. One untargeted gap seed in grid.	**QC Comment:** No Comments
QC Resolution : N/A	**QC Resolution:** N/A	**QC Resolution :** N/A	**QC Resolution:** N/A

Additional QC Comments:

No Comments

QC Target Selections:

MES DQCRs

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/10/07

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech		3	All	surface sweep	Preparatory

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/16/07

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech		3	All	surface sweep	Initial

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/29/07

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Envirogrind		3	brush	brush cutting	Preparatory

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/30/07

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Envirogrind		3	brush	brush cutting	Initial

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/10/07

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3	survey	surveying	Preparatory

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/11/07

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3	survey	surveying	Initial

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/13/07

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3	survey	surveying	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 2/6/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3	survey	surveying	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 2/13/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3	survey	surveying	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/1/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech		3F		surface sweep	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/2/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/3/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/4/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/5/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/9/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech		3F	1	surface sweep	Follow Up
EarthTech		3E	2	surface sweep	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/10/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/11/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/12/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/17/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech		3E	1	surface sweep	Follow Up
EarthTech		3E	2	surface sweep	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/18/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/19/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 3/20/08	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
PIKA		3	All	1 Foot	Preparatory
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 3/24/08	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
PIKA		3	All	1 Foot	Initial
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/25/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N176E070	3	1	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/26/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N175E067	3A	3	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of PIKA grids in MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/27/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech		3G	1	surface sweep	Follow Up
PIKA	N174E070	3A	2	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of PIKA grids in MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/30/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3D	survey	surveying	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/31/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N176E079	3A	3	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of PIKA grids in MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/1/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3A	survey	surveying	Follow Up
PIKA	N173E067	3	3	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/2/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/3/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech		3G	1	surface sweep	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of PIKA grids in MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/7/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/8/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3A	survey	surveying	Follow Up
Envirogrind		3E	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth					**Date:** 4/9/08
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/10/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech		3G	1	surface sweep	Follow Up
EarthTech		3H	2	surface sweep	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/14/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/15/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/16/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/17/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Envirogrind		3E	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/21/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech		3H	1	surface sweep	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/22/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/23/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/24/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Envirogrind		3E	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/28/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech		3H	1	surface sweep	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/1/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/5/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/6/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech		3G	1	surface sweep	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/7/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/8/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Envirogrind		3G	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/12/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/13/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/14/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/15/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech		3C	1	surface sweep	Follow Up
Envirogrind		3G	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/19/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/20/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/21/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/22/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Envirogrind		3G	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/28/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech		3C	1	surface sweep	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/29/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/30/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/2/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech		3D	1	surface sweep	Follow Up
L.I. Smith		3E	survey	surveying	Follow Up
Envirogrind		3G	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/3/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/4/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/5/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE		3		Aggressive Surface	Preparatory

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Issued DNR001 to Earth Tech Team 5 in MRS 3D for lost PUCA.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/9/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech		3D	1	surface sweep	Follow Up
USA	N151E097	3	3	aggressive surface	Follow Up
USAE		3		aggressive surface	Initial

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/10/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3E	survey	surveying	Follow Up
Envirogrind		3G	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/11/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N160E108	3	1	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/12/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/16/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N154E091	3	3	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/17/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech		3B	1	surface sweep	Follow Up
L.I. Smith		3G	survey	surveying	Follow Up
Envirogrind		3F	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/18/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N165E092	3	2	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/19/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 6/22/08	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3G	survey	surveying	Follow Up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 6/23/08	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Envirogrind		3F	brush	brush cutting	Follow Up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/24/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N162E104	3	1	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/25/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech		3B	1	surface sweep	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/26/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N159E089	3	3	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/30/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Envirogrind		3H	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/1/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N165E089	3	2	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/2/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N167E087	3	1	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/8/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N167E090	3	2	aggressive surface	Follow Up
Envirogrind		3H	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/9/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/10/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N161E094	3	3	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/11/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/14/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N142E068	3	2	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/15/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Envirogrind		3H	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/16/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N162E068	3	1	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/17/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/21/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N153E067	3	3	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/22/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/23/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N157E070	3	1	aggressive surface	Follow Up
Envirogrind		3C	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/24/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/28/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N136E061	3	3	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/29/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/30/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N157E067	3	2	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/31/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/4/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N147E061	3	1	aggressive surface	Follow Up
Envirogrind		3C	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/5/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/6/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/7/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3F	survey	surveying	Follow Up
USA	N145E063	3	3	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/11/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N150E067	3	1	aggressive surface	Follow Up
Envirogrind		3C	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/12/08

62524

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/13/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3F	survey	surveying	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/14/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N156E066	3	2	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/18/08

62524

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/19/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N159E084	3	3	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Issued DNR 003 to USAE Team 1 for poor sweep procedures.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/20/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Envirogrind		3H	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/21/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N157E072	3	1	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/25/08

62524

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/26/08

62524

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/27/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N175E082	3	2	aggressive surface	Follow Up
Envirogrind		3H	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/3/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N161E071	3	1	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/4/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N168E076	3	2	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/5/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/8/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N179E081	3	3	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/9/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/10/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N153E041	3	1	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/11/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N153E041	3	1	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/12/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Envirogrind		3H	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/14/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N135E024	3	2	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/15/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/16/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N131E038	3	3	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Issued DNR004 to USAE Team 2 for missed seed #338 in MRS 3F.

Issued DNR006 to USAE Team 2 for missed seed #490 in MRS 3H.

Issued DNR005 to survey team for not tying into established control resulting in survey location error.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/17/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/18/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Envirogrind		3D	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/22/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N148E042	3	1	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/23/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N143E036	3	3	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/24/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/25/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N119E042	3	1	aggressive surface	Follow Up
Envirogrind		3D	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/29/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N131E028	3	2	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/30/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/1/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/2/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N107E140	3	3	aggressive surface	Follow Up
Envirogrind		3D	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/6/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3C	survey	surveying	Follow Up
USA	N114E038	3	1	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/7/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N113E041	3	1	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/8/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N107E041	3	3	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/9/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3C	survey	surveying	Follow Up
USA	N111E038	3	2	aggressive surface	Follow Up
Envirogrind		3D	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/13/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N110E040	3	1	aggressive surface	Follow Up
USAE		3	All	1 foot	Preparatory

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/14/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N119E041	3	2	1 foot	Initial

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/15/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N109E041	3	3	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/16/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Envirogrind		3B	brush	brush cutting	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/20/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USA	N112E039	3	2	aggressive surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/21/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N110E038	3	1	aggressive surface	Follow Up
USAE	N122E038	3	2	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/22/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/23/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Envirogrind		3B	brush	brush cutting	Follow Up
USAE	N120E036	3	2	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/27/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3D	survey	surveying	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/28/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N123E037	3	3	1 foot	Initial

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/29/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/30/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N109E038	3	3	aggressive surface	Follow Up
USAE	N126E035	3	1	1 foot	Initial
USAE	N123E035	3	3	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/3/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/4/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3D	survey	surveying	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/5/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N126E036	3	1	1 foot	Follow Up
USAE	N123E031	3	2	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 3C in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/6/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N126E037	3C	1	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 3C in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/10/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/11/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N126E034	3	2	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspections of USA grids in MRS 3C in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/12/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/13/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N124E040	3	3	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 3D in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/17/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/18/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3B	survey	surveying	Follow Up
USAE	N129E035	3	3	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 3D in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/19/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N128E027	3	2	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/20/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 3C in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Area within UoP-Inspection of USA grids in MRS 3D in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/23/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N125E040	3	1	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/24/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3B	survey	surveying	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 3C in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/25/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N127E040	3	3	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/2/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N126E044	3	1	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 3C in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/3/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Issued DNR007 to USAE Team 2 for missed seed #589 in MRS 3C and #555 in grid N125E028.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/4/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 3C in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 12/5/08	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Area within UoP-Inspections of grids in MRS 3C in accordance with MRS 3 SSWP Section 2.5.4 and					
Table 10-3.					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/8/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3H	survey	surveying	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Areas within UoP-Inspections of USA grids in MRS 3D in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/9/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N119E053	3	3	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Areas within UoP-Inspections of USA grids in MRS 3D in accordance with MRS SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/11/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Areas within UoP-Inspections of USA grids in MRS 3D in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 12/12/08	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Areas within UoP-Inspections of USA grids in MRS 3D in accordance with MRS 3 SSWP Section 2.5.4					
and Table 10-3.					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/15/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N106E038	3D	1	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Areas within UoP-Inspections of USA grids in MRS 3D in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/16/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith		3H	survey	surveying	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/17/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/18/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/21/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/22/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/29/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Areas within UoP-Inspections of USA grids in MRS 3D in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/30/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Areas within UoP-Inspections of USA grids in MRS 3D in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/31/08

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Areas within UoP-Inspections of USA grids in MRS 3C in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Areas within UoP-Inspections of USA grids in MRS 3D in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 1/6/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
USAE	N113E044	3	2	1 foot	Follow Up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 1/7/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Issued DNR 009 to USA Team 1 for missed seed #618 in MRS 3D.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 1/8/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 1/9/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
USAE	N135E057	3	3	1 foot	Follow Up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 1/12/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE		6	All	Surface Sweep	Preparatory

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 1/13/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE		6	All	Surface Sweep	Initial

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Areas within UoP-Inspections of USA grids in MRS 3D in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 1/14/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 1/15/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
USAE		6	All	Surface Sweep	Follow Up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 1/19/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
USAE		6D	All	Surface Sweep	Follow Up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Issued DNR 010 to USA Team 3.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 1/20/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Areas within UoP-Inspections of grids in MRS 3B and 3D in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 1/21/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N174E077	3A	3	1 foot	Follow Up
USAE	N106E041	3D	1	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Areas within UoP-Inspection of grids in MRS 3D in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 1/22/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
USAE		6D	All	Surface Sweep	Follow Up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 1/26/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
PIKA	N160E097	3	6	1 foot	Follow Up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 1/27/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N164E062	3	14	1 foot	Follow Up
USAE		6D	All	Surface Sweep	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 1/28/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 1/29/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N169E065	3	9	1 foot	Follow Up
USAE		6D	All	Surface Sweep	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 2/2/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
PIKA	N172E070	3	3	1 foot	Follow Up
USAE		6B	All	Surface Sweep	Follow Up
PIKA		3	All	CTD	Preparatory
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 2/3/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N166E086	3F	9	CTD	Follow Up
PIKA	N157E063	3A	12	1 foot	Follow Up
PIKA		3	All	CTD	Initial

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Areas within UoP-Inspection of PIKA grids in MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 2/4/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N167E086	3F	1	CTD	Follow Up
PIKA	N168E086	3F	9	CTD	Follow Up
PIKA	N158E060	3	6	1 foot	Follow Up
USAE		6B	All	Surface Sweep	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of PIKA grids in MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 2/5/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N174E079	3F	2	CTD	Follow Up
PIKA	N173E068	3	3	1 foot	Follow Up
USAE	N142E056	3	2	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 2/9/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N167E082	3F	1	CTD	Follow Up
PIKA	N175E081	3F	2	CTD	Follow Up
PIKA	N163E061	3	14	1 foot	Follow Up
PIKA	N157E062	3A	12	1 foot	Follow Up
PIKA	N172E069	3A	3	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of PIKA grids in MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 2/10/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 2/11/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N169E080	3F	1	CTD	Follow Up
PIKA	N164E083	3F	3	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 2/12/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 2/16/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N110E045	3	1	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 2/17/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 2/18/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 2/19/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 2/22/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N181E085	3F	2	CTD	Follow Up
PIKA	N178E086	3F	5	CTD	Follow Up
PIKA	N178E085	3F	4	CTD	Follow Up
PIKA	N178E083	3F	3	CTD	Follow Up
PIKA	N164E064	3	14	1 foot	Follow Up
USAE	N108E043	3	1	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3F in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 2/23/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavation within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3F in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 2/24/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 2/25/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N163E079	3F	1	CTD	Follow Up
PIKA	N161E082	3F	3	CTD	Follow Up
PIKA	N165E077	3F	4	CTD	Follow Up
PIKA	N160E172	3F	5	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 3/1/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/2/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N129E014	6D	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/3/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N160E072	3F	5	CTD	Follow Up
USAE	N134E018	6D	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/4/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N187E087	3E	4	CTD	Follow Up
PIKA	N172E089	3E	1	CTD	Follow Up
USAE	N106E046	3	3	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/5/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N156E061	3	12	1 foot	Follow Up
USAE	N136E022	6D	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/8/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N162E061	3E	3	CTD	Follow Up
PIKA	N181E084	3F	1	CTD	Follow Up
PIKA	N180E087	3F	2	CTD	Follow Up
PIKA	N178E087	3F	5	CTD	Follow Up
PIKA	N176E083	3F	4	CTD	Follow Up
USAE	N116E013	6D	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 3/9/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
EarthTech		3E	2	surface sweep	Follow Up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/10/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N164E090	3E	4	CTD	Follow Up
PIKA	N168E091	3E	3	CTD	Follow Up
PIKA	N180E086	3E	2	CTD	Follow Up
PIKA	N163E102	3E	5	CTD	Follow Up
PIKA	N164E065	3	14	1 foot	Follow Up
PIKA	N180E086	3	2	1 foot	Follow Up
USAE	N134E020	6D	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/11/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N124E060	3	1	1 foot	Follow Up
USAE	N130E018	6D	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/16/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N167E093	3E	3	CTD	Follow Up
USAE	N121E013	6D	1	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/17/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N172E088	3E	1	CTD	Follow Up
PIKA	N163E090	3E	4	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/18/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N163E104	3E	5	CTD	Follow Up
PIKA	N159E106	3E	2	CTD	Follow Up
USAE	N116E033	6D	1	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspections of grids in MRS 3D in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/19/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3D in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/23/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N125E060	3	3	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavation within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3F in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/24/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N132E022	6D	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavation within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3F in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/25/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavation within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3F in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/29/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N118E025	6D	1	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavated within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3E & 3F in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/30/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 3B in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/31/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N128E019	6D	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 3B in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/1/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 3B in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/6/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N154E068	3G	3	CTD	Follow Up
PIKA	N154E067	3G	3	CTD	Follow Up
PIKA	N153E064	3G	1	CTD	Follow Up
PIKA	N160E064	3A	14	1 foot	Follow Up
USAE	N128E022	6D	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of PIKA grids in MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 4/7/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Excavation within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed					
in MRS 3F in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/8/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N153E063	3	1	1 foot	Follow Up
USAE	N125E016	6D	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3A & 3F in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3F in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3. investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/9/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/14/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N165E062	3A	2	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3F in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/15/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N118E018	6D	1	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3E in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/16/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N120E020	6D	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3E in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 4/17/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids					
completed in MRS 3E in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.					
Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 4/20/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids					
completed in MRS 3E in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.					
Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/21/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N166E067	3A	1	1 foot	Follow Up
USAE	N122E014	6D	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/22/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N139E058	3	3	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/23/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N115E028	6C	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 4/27/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
					

MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 4/28/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/29/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 3B in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 4/30/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N149E057	3	2	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 3B in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/4/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N165E069	3E	6	CTD	Follow Up
PIKA	N161E061	3A	12	1 foot	Follow Up
USAE	N115E015	6C	1	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/5/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of MRS 3A and 3B in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/6/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N114E028	6C	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3E in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 5/7/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids					
completed in MRS 3E in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.					
Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/11/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N113E019	6C	1	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids
completed in MRS 3E in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.
Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.
Database was uploaded to the FTP site.
Daily instrument FCA test conducted by teams.
Issued DNR 012 to USA's Teams 1 and 3.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/12/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N142E068	3G	6	CTD	Follow Up
PIKA	N138E069	3E	2	CTD	Follow Up
USAE	N111E029	6C	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3B in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3E in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/13/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N163E065	3A	11	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of PIKA grids in MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/14/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/15/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/17/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N161E063	3E	4	CTD	Follow Up
USAE	N114E035	6C	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/18/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N161E094	3E	4	CTD	Follow Up
PIKA	N139E070	3G	2	CTD	Follow Up
USAE	N109E031	6C	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/19/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/20/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/21/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/27/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N108E022	6C	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids
completed in MRS 3G in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.
Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.
Database was uploaded to the FTP site.
Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 5/28/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids					
completed in MRS 3G in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.					
Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 5/29/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N113E037	6C	1	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3E in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 6/1/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids					
completed in MRS 3G in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.					
Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/2/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/3/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N110E033	6C	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3E in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/4/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N159E062	3A	12	1 foot	Follow Up
USAE	N112E033	6C	1	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/8/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N154E068	3G	3	CTD	Follow Up
USAE	N111E033	6C	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 6/9/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
PIKA	N170E087	3E	4	CTD	Follow Up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/10/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N108E034	6C	1	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/11/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/15/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N163E096	3A	12	1 foot	Follow Up
USAE	N113E034	6C	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/16/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N164E096	3E	4	CTD	Follow Up
PIKA		3E	5	CTD	targets in Auburns dog kennels
PIKA	N156E068	3G	1	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 6/17/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
PIKA		3E	5	CTD	targets in Auburn dog kennels
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Area within UoP-Inspection of grids in MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and					
Table 10-3.					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/18/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth					**Date:** 6/22/09
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
PIKA	N135E069	3G	1	CTD	Follow Up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/23/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N155E067	3G	3	CTD	Follow Up
PIKA	N154E035	3H	4	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/24/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N113E034	6C	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/25/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N162E064	3A	12	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3E in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/28/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N153E067	3G	3	CTD	Follow Up
USAE	N108E036	6C	1	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids
completed in MRS 3G in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.
Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.
Database was uploaded to the FTP site.
Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/29/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N149E062	3G	6	CTD	Follow Up
PIKA	N155E069	3G	1	CTD	Follow Up
PIKA	N155E067	3G	3	CTD	Follow Up
PIKA	N145E064	3G	5	CTD	Follow Up
PIKA	N148E043	3H	4	CTD	Follow Up
USAE	N148E058	6		Surface Sweep	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 6/30/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N146E057	3B	2	1 foot	Follow Up
USAE	N146E057	6		Surface Sweep	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 7/7/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
PIKA	N135E067	3G	2	CTD	Follow Up
PIKA	N149E039	3H	4	CTD	Follow Up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 7/8/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 7/9/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Area within UoP-Inspection of grids in MRS 3B in accordance with MRS 3 SSWP Section 2.5.4 and					
Table 10-3.					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/10/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N157E065	3A	11	1 foot	Follow Up
USAE	N104E0511S	3	1	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3B in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3G in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/13/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N152E069	3G	1	CTD	Follow Up
PIKA	N146E036	3H	4	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/14/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3B in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3H in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/15/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N102E0421S	3	2	1 foot	Follow Up
USAE	N108E037	6C	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids
completed in MRS 3H in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.
Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.
Database was uploaded to the FTP site.
Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/16/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3B and 3D in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/20/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N149E064	3G	6	CTD	Follow Up
PIKA	N129E038	3H	5	CTD	Follow Up
Matrix		8A/B	2	Aggressive Surface	Preparatory

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3D in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3G in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/21/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Matrix		8A/B	2	Aggressive Surface	Initial

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3G in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/22/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith	step outs	3D	survey	surveying	Follow Up
Matrix	N158E130	8	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3G in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/23/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N110E036	6C	1	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/27/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N129E028	3H	6	CTD	Follow Up
Matrix	N157E128	8	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/28/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N148E066	3G	1	CTD	Follow Up
PIKA	N160E064	3A	11	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3G in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 7/29/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids					
completed in MRS 3H in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.					
Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/30/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Matrix	N156E135	8	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3H in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 7/31/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/3/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N112E035	6C	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids
completed in MRS 3H in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.
Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.
Database was uploaded to the FTP site.
Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/4/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N115E040	3H	4	CTD	Follow Up
Earth Tech	step outs	3E	1	Surface Sweep	Follow Up
Matrix	N154E132	8	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/5/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N138E017	6D	1	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/6/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N110E037	6C	2	Aggressive Surface	Follow Up
Matrix	N153E124	8	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids
completed in MRS 3H in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.
Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.
Database was uploaded to the FTP site.
Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/8/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N149E065	3G	1	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/10/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N133E029	3H	6	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/11/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N161E064	3A	11	1 foot	Follow Up
USAE	N112E036	6C	1	Aggressive Surface	Follow Up
PIKA	N124E011	6D	5	CTD	Follow Up
Matrix	N153E127	8	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 8/12/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids					
completed in MRS 3G in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.					
Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.					
Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids					
completed in MRS 3H in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.					
Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/13/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N116E034	6D	4	CTD	Follow Up
Matrix	N154E135	8	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 8/17/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
PIKA	N114E040	3H	4	CTD	Follow Up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/18/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N124E024	6D	3	CTD	Follow Up
Matrix		8	3	Aggressive Surface	Preparatory

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/19/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N119E031	6	1	1 foot	Follow Up
Matrix		8	3	Aggressive Surface	Initial

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/20/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N137E020	6D	1	CTD	Follow Up
USAE	N123E025	6	1	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3H in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/24/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N131E024	3H	6	CTD	Follow Up
PIKA	N129E018	6D	3	CTD	Follow Up
Matrix	N149E132	8	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3G in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3H in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/25/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N126E020	6	3	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 6B in accordance with MRS 6 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/26/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N127E019	6	2	1 foot	Follow Up
Matrix	N147E130	8	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 8/27/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
USAE	N102E0482S	3	3	1 foot	Follow Up
Matrix		4D	1	Surface Sweep	Follow Up
PIKA	N116E030	6D	3	CTD	Follow Up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/30/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N173E0641S	3A	6	1 foot	Follow Up
Matrix	N144E123	8	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3D in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 8/31/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N134E018	6D	1	CTD	Follow Up
USAE	N124E018	6	3	1 foot	Follow Up
Matrix	N146E125	8	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Issued DNR 013 to PIKA Team 6 in MRS 3H for missed seed #3437G.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/1/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N110E040	3H	2	CTD	Follow Up
USAE		8D	All	1 foot	Preparatory
PIKA	N128E016	6D	5	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/2/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N172E0641S	3A	6	1 foot	Follow Up
Matrix		4D	1	Surface Sweep	Follow Up
Matrix	N141E122	8	3	Aggressive Surface	Follow Up
USAE		8D	All	1 foot	Initial
USAE	N171E125	8D	1	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 6B in accordance with MRS 6 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/9/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I. Smith	step outs	3F	survey	surveying	Follow Up
Matrix	N140E120	8	3	Aggressive Surface	Follow Up
USAE	N158E136	8D	2	1 foot	Follow Up
PIKA	N130E014	6D	5	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 6B in accordance with MRS 6 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/10/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N166E129	8D	3	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/11/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N109E040	3H	2	CTD	Follow Up
USAE	N126E019	6	2	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/14/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Matrix	N138E119	8	2	Aggressive Surface	Follow Up
USAE	N167E134	8	1	1 Foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/15/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N122E015	6D	4	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3A in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Area within UoP-Inspection of USA grids in MRS 6B in accordance with MRS 6 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3H in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 6D in accordance with MRS 6 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/16/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 8D in accordance with MRS 8 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3H in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/17/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Matrix	N136E118	8	3	Aggressive Surface	Follow Up
USAE	N163E132	8	2	1 Foot	Follow Up
USAE	N165E135	8	3	1 Foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 9/21/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
PIKA	N132E017	6D	1	CTD	Follow Up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/22/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N121E126	8	1	1 Foot	Follow Up
Matrix	N145E126	8	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 8D in accordance with MRS 8 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/23/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N122E017	6D	4	CTD	Follow Up
USAE	N124E134	8	2	1 Foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3E & 3G in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 6D in accordance with MRS 6 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 9/24/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
USAE	N116E135	8	3	1 Foot	Follow Up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/28/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N108E038	3H	3	CTD	Follow Up
Matrix	N130E123	8	2	Aggressive Surface	Follow Up
USAE	N118E133	8	3	1 foot	Follow Up
PIKA	N121E012	6D	5	CTD	Follow Up
USAE	N102E024	6	2	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 8D in accordance with MRS 8 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/29/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N110E017	6C	1	CTD	Follow Up
USAE	N100E032	6	2	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 8D in accordance with MRS 8 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 9/30/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N118E136	8	3	1 foot	Follow Up
Matrix	N129E128	8	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of SGO grids in MRS 8D in accordance with MRS 8 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/1/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 6A in accordance with MRS 6 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/5/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N112E016	6C	1	CTD	Follow Up
PIKA	N118E017	6D	4	CTD	Follow Up
USAE	N102E028	6	3	1 foot	Follow Up
Matrix	N125E123	8	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/6/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Matrix	N122E129	8	3	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/7/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
USAE	N102E031	6	1	1 foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 8E in accordance with MRS 8 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/8/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N104E022	6C	4	CTD	Follow Up
PIKA	N116E020	6D	3	CTD	Follow Up
USAE	N103E031	6	1	1 Foot	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 8E in accordance with MRS 8 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/13/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N105E024	6C	4	CTD	Follow Up
PIKA	N117E021	6D	3	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 6A in accordance with MRS 6 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/14/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N109E021	6C	1	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavation within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 6D in accordance with MRS 6 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/15/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I.Smith	step outs	3E	survey	surveying	Follow Up
Matrix	N173E175	4	2	Aggressive Surface	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/16/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N106E023	6C	1	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/19/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3E & 3F in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/20/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech	step outs	3H	1	surface sweep	Follow Up
Matrix	N167E175	4	3	Aggressive Surface	Follow Up
PIKA	N118E020	6D	3	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavation within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 6D in accordance with MRS 6 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/21/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	step outs	3E	1	CTD	Follow Up
Matrix	N175E174	4	3	Aggressive Surface	Follow Up
PIKA		6D	5	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/22/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N110E038	3H	2	CTD	Follow Up
Matrix		4D	1	Surface Sweep	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3F in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/26/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N108E034	6C	2	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/27/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
L.I.Smith	step outs	3E	survey	surveying	Follow Up
Matrix	N166E109	3	2	aggressive surface	Follow Up
EODT		4G	All	1 foot	Preparatory
PIKA		3H	4	CTD	Follow Up
PIKA		6C	2	CTD	Follow Up
PIKA	N119E021	6D	3	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/28/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 10/29/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N108E023	6C	1	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/2/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N108E036	6C	2	CTD	Follow Up
PIKA	N120E020	6D	5	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of SGO grids in MRS 4G in accordance with MRS 4 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/3/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3H in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/4/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N109E027	6C	5	CTD	Follow Up
PIKA	N118E023	6D	3	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3H in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/5/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N109E028	6C	5	CTD	Follow Up
PIKA	N119E023	6D	3	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/9/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N112E034	6C	4	CTD	Follow Up
PIKA	N119E025	6D	3	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of SGO grids in MRS 4G in accordance with MRS 4 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/10/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3E in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/13/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavation within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 6C in accordance with MRS 6 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/16/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavation within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 6C in accordance with MRS 6 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/17/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
EarthTech	N113E034	6D	4	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of SGO grids in MRS 4E in accordance with MRS 4 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Excavation within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 6C in accordance with MRS 6 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/18/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N113E034	6D	4	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3E in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 6D in accordance with MRS 6 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/19/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/22/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 11/23/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3E in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/03/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of SGO grids in MRS 4E in accordance with MRS 4 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/04/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/08/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids MRS 3E in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Area within UoP-Inspection of SGO grids in MRS 4E in accordance with MRS 4 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/09/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA		8A	All	CTD	Preparatory

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of SGO grids in MRS 4E in accordance with MRS 4 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 6C in accordance with MRS 6 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/10/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of SGO grids in MRS 4E in accordance with MRS 4 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 6D in accordance with MRS 6 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:

Jason Soth

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/14/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA		8A	All	CTD	Initial

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 6C in accordance with MRS 6 SSWP section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 12/15/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
PIKA	N132E0321S	3H	1	CTD	Follow Up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/16/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	N160E120	8A	6	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of grids in MRS 3H in accordance with MRS 3 SSWP Section 2.5.4 and Table 10-3.

Area within UoP-Inspection ofSGO grids in MRS 4F in accordance with MRS 4 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3H in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/17/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Area within UoP-Inspection of USA grids in MRS 6D in accordance with MRS 6 SSWP Section 2.5.4 and Table 10-3.

Grids QC Completed: (All data gaps signed for.)

Excavations within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 3H in accordance with MRS 3 SSWP Section 10.7.3.5 and Table 10-3.

Investigation of non-DGM areas in grid-All data gaps on maps verified initialed by team leader.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 12/20/09

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Harmon		3E	backfill	backfill	Backfill and flag removal completed.
PIKA	N167E120	8A	2	CTD	Follow up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 12/21/09	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
PIKA	N167E127	8A	3	CTD	Follow up
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 1/5/10

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 1/8/10

Surveillances:

Company	Grid	MRS	Team	Activity	Comments

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavation within UoP-MES QC inspesction of excavated targets and all non-DGM areas in grids completed in MRS 8A in accordance with MRS 8 SSWP Section 10.7.3.5 and Table 10-3.

Excavation within UoP-MES QC inspesction of excavated targets and all non-DGM areas in grids completed in MRS 6C in accordance with MRS 6 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth				**Date:** 1/11/10	
Surveillances:					
Company	Grid	MRS	Team	Activity	Comments
Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):					
Area within UoP-Inspection of SGO grids in MRS 4F in accordance with MRS 4 SSWP Section 2.5.4					
and Table 10-3.					
Grids QC Completed: (All data gaps signed for.)					
Other QC:					
Inspection of MEC and non-MEC scrap.					
Database was uploaded to the FTP site.					
Daily instrument FCA test conducted by teams.					
Signature:					
Jason Soth					

MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 2/16/10

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Harmon		3F	backfill	backfill	Follow Up
Matrix		4A	1	Surface Sweep	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavation within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 8A in accordance with MRS 8 SSWP Section 10.7.3.5 and Tablel 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/2/10

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Harmon		3E	backfill	backfill	Follow Up
Matrix	N161E191	4C	2	Aggressive Surface	Follow Up
EODT	N146E124	8B	3	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Excavation within UoP-MES QC inspection of excavated targets and all non-DGM areas in grids completed in MRS 8B in accordance with MRS 8 SSWP Section 10.7.3.5 and Table 10-3.

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/8/10

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
PIKA	step outs	6C	2	CTD	Follow Up
EODT	step outs	6A		CTD	Follow Up
PIKA	step outs	3H		CTD	Follow Up
Matrix	CN111E035	6C	2	CTD	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/22/10

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Harmon		3G	backfill	backfill	Follow Up
Matrix		13A	1	Surface Sweep	Follow Up
Harmon		4A	brush	brush clearing	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



MES QC Daily Report

QC Supervisor Name: Jason Soth **Date:** 3/25/10

Surveillances:

Company	Grid	MRS	Team	Activity	Comments
Harmon		3H	backfill	backfill	Follow Up
HVF		4A	scrap	scrap removal	Follow Up

Grids/UOPs Completed (1 foot Clearance or 6 inch Clearance):

Grids QC Completed: (All data gaps signed for.)

Other QC:

Inspection of MEC and non-MEC scrap.

Database was uploaded to the FTP site.

Daily instrument FCA test conducted by teams.

Signature:



mV Comparison Tracking

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-E	N03107	N151E095	7	4/15/2009	AZK	SE	No comments
3-E	N03107	N151E096	9	4/16/2009	AZK	1	No comments
3-E	N03107	N151E097	30	4/17/2009	AZK	16	Bolt
3-E	N03107	N152E095	3	4/16/2009	AZK	None	No comments
3-E	N03107	N152E096	12	4/16/2009	AZK	None	No comments
3-E	N03107	N152E097	10	4/15/2009	AZK	None	No comments
3-E	N03107	N153E095	15	4/16/2009	AZK	None	No comments
3-E	N03107	N153E096	20	4/16/2009	AZK	None	No comments
3-E	N03108	N152E092	9	4/17/2009	AZK	None	No comments
3-E	N03108	N152E093	15	4/20/2009	AZK	1	No comments
3-E	N03108	N152E094	5	4/20/2009	AZK	None	No comments
3-E	N03108	N153E092	11	4/17/2009	AZK	None	No comments
3-E	N03108	N153E093	11	4/17/2009	AZK	None	No comments
3-E	N03108	N153E094	14	4/20/2009	AZK	None	No comments
3-E	N03109	N153E089	12	4/13/2009	AZK	None	No comments
3-E	N03109	N153E090	16	4/13/2009	AZK	None	No comments
3-E	N03109	N153E091	10	4/15/2009	AZK	None	No comments
3-E	N03109	N154E087	9	4/13/2009	AZK	None	No comments
3-E	N03109	N154E088	12	4/13/2009	AZK	None	No comments
3-E	N03109	N154E089	14	4/13/2009	AZK	None	No comments
3-E	N03109	N154E090	10	4/13/2009	AZK	None	No comments
3-E	N03109	N154E091	2	4/13/2009	AZK	None	No comments
3-E	N03110	N154E092	30	4/15/2009	AZK	1,2,7	No comments
3-E	N03110	N154E093	45	4/16/2009	AZK	3	Nails
3-E	N03110	N154E094	47	6/12/2009	AZK	None	No comments
3-E	N03110	N154E095	44	6/12/2009	AZK	3,17	Bolts
3-E	N03110	N155E092	13	4/15/2009	AZK	None	No comments
3-E	N03110	N155E093	48	4/16/2009	AZK	None	No comments
3-E	N03110	N155E094	47	6/12/2009	AZK	5	Nails, several targets approved by MES QC
3-E	N03111	N155E087	3	4/13/2009	AZK	None	No comments
3-E	N03111	N155E088	4	4/13/2009	AZK	None	No comments
3-E	N03111	N155E089	7	4/13/2009	AZK	None	No comments
3-E	N03111	N156E087	2	4/13/2009	AZK	None	No comments
3-E	N03111	N156E088	1	4/13/2009	AZK	None	No comments
3-E	N03111	N156E089	5	4/13/2009	AZK	None	No comments
3-E	N03112	N155E090	4	4/8/2009	AZK	None	No comments
3-E	N03112	N155E091	19	4/8/2009	AZK	None	No comments
3-E	N03112	N156E090	1	4/8/2009	AZK	None	No comments
3-E	N03112	N156E091	8	4/8/2009	AZK	None	No comments
3-E	N03112	N156E092	18	4/8/2009	AZK	None	No comments
3-E	N03112	N156E093	38	4/13/2009	AZK	None	No comments
3-E	N03112	N156E094	33	4/13/2009	AZK	None	No comments
3-E	N03113	N157E087	2	3/27/2009	AZK	None	No comments
3-E	N03113	N157E088	4	3/27/2009	AZK	None	No comments
3-E	N03113	N157E089	4	3/27/2009	AZK	None	No comments
3-E	N03113	N157E090	7	3/27/2009	AZK	None	No comments
3-E	N03113	N158E087	5	3/27/2009	AZK	None	No comments
3-E	N03113	N158E088	6	3/27/2009	AZK	None	No comments
3-E	N03113	N158E089	2	3/27/2009	AZK	None	No comments
3-E	N03113	N158E090	3	3/27/2009	AZK	None	No comments
3-E	N03114	N157E091	29	4/8/2009	AZK	1,2	Fence posts
3-E	N03114	N157E092	14	4/8/2009	AZK	None	No comments
3-E	N03114	N157E093	31	4/8/2009	AZK	None	No comments
3-E	N03114	N157E094	34	4/2/2009	AZK	None	No comments

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-E	N03114	N158E091	21	4/8/2009	AZK	1	Wire
3-E	N03114	N158E092	8	4/8/2009	AZK	None	No comments
3-E	N03114	N158E093	38	4/8/2009	AZK	None	No comments
3-E	N03114	N158E094	49	4/2/2009	AZK	None	No comments
3-E	N03115	N159E087	5	3/27/2009	AZK	None	No comments
3-E	N03115	N159E088	8	3/27/2009	AZK	None	No comments
3-E	N03115	N159E089	9	3/27/2009	AZK	None	No comments
3-E	N03115	N159E090	6	3/31/2009	AZK	None	No comments
3-E	N03115	N160E087	15	3/27/2009	AZK	None	No comments
3-E	N03115	N160E088	25	3/27/2009	AZK	None	No comments
3-E	N03115	N160E089	24	3/31/2009	AZK	None	No comments
3-E	N03115	N160E090	12	3/31/2009	AZK	None	No comments
3-E	N03116	N159E091	8	3/31/2009	AZK	None	No comments
3-E	N03116	N159E092	2	3/31/2009	AZK	None	No comments
3-E	N03116	N159E093	40	3/31/2009	AZK	1	No comments
3-E	N03116	N159E094	51	4/2/2009	AZK	None	No comments
3-E	N03116	N160E091	38	3/31/2009	AZK	None	No comments
3-E	N03116	N160E092	12	3/31/2009	AZK	None	No comments
3-E	N03116	N160E093	38	3/31/2009	AZK	1,2	No comments
3-E	N03116	N160E094	32	4/2/2009	AZK	None	No comments
3-E	N03117	N161E087	5	4/8/2009	AZK	None	No comments
3-E	N03117	N161E088	9	4/8/2009	AZK	5	No comments
3-E	N03117	N161E089	80	4/16/2009	AZK	1,2,3,4,5,6,7,8,9,11,12,17,21,33,34,37,40,42,44,45,49,50,52,54,56,69	Geologic response
3-E	N03117	N161E090	108	4/20/2009	AZK	1,3,4,5,7,10,12,15,18,22,29,36,40,48,57,64,71,85,95	Geologic response
3-E	N03117	N162E087	18	4/8/2009	AZK	2	Nails
3-E	N03117	N162E088	12	4/8/2009	AZK	None	No comments
3-E	N03117	N162E089	19	4/8/2009	AZK	1,2,3,4,5,6,7,8,10,11	Nails, targets listed as ">7mV Peak Removed"
3-E	N03117	N162E090	106	4/23/2009	AZK	1,3,5,6,8,16,23,32,33,36,40,45,53,79	Nails, geologic response
3-E	N03118	N161E091	99	5/12/2009	AZK	2,14,16,21,23,24,30,33,67,802	Geologic response
3-E	N03118	N161E092	62	5/12/2009	AZK	4,7,8,10,12,14,15,17,18,19,26,33,37	Nails and geologic response
3-E	N03118	N161E093	149	6/12/2009	AZK	33,73,83	Numerous targets listed as "Approved by MES QC"
3-E	N03118	N161E094	131	5/21/2009	AZK	24,30,41,56,83,89	Nails, nail beds approved by MES QC
3-E	N03118	N162E091	148	5/11/2009	AZK	1,3,4,5,6,7,8,9,15,16,18,20,21,22,23,30,32,38,54,88,96,109,SW	Nails and geologic response
3-E	N03118	N162E092	85	5/14/2009	AZK	9,10,17,18,19,22,30,44,47,50,63	Nails, some geologic and terrain response
3-E	N03118	N162E093	95	6/2/2009	AZK	58,72,81	Most targets approved by MES QC
3-E	N03118	N162E094	160	5/14/2009	AZK	1,2,3,6,7,9,10,12,14,17,19,21,25,27,29,34,37,39,53,56,59,64,102,SE,SW	Nails and nail beds approved by MES QC
3-E	N03119	N163E087	107	3/9/2009	JG	1,61	Barbed wire, Nails
3-E	N03119	N163E088	52	3/10/2009	JG	27	>7mV (peak removed)
3-E	N03119	N163E089	67	3/11/2009	JG	None	No comments
3-E	N03119	N163E090	70	3/18/2009	JG	2,6,8,9,11,11A,13,13A,14,17,21,26,26A,27,28A,32,36,39	Nails, >7mV (peak removed)
3-E	N03119	N164E087	38	3/9/2009	JG	None	No comments
3-E	N03119	N164E088	71	3/10/2009	JG	26	Nails
3-E	N03119	N164E089	82	3/11/2009	JG	None	No comments
3-E	N03119	N164E090	93	3/18/2009	JG	76	Metal in tree
3-E	N03120	N163E091	50	3/18/2009	JG	1,4,6A,6B,8,10,13,16,17	Nails, >7mV (peak removed)
3-E	N03120	N163E092	37	3/23/2009	AZK	1,6A	Nails
3-E	N03120	N163E093	80	3/27/2009	AZK	11,28,42,45	Nails and numerous cultural sources
3-E	N03120	N164E091	22	3/18/2009	JG	2,2A	Nails
3-E	N03120	N164E092	102	3/23/2009	AZK	1,2,3,4,5,5A,6,7,9,10,11,19,21,22,51	Nails
3-E	N03120	N164E093	85	3/27/2009	AZK	4,7,10,11,18,19,26,32,36,46,48,55,62	Nail beds and numerous cultural sources
3-E	N03121	N163E094	85	3/31/2009	AZK	1,2,3,4,6,8,10,11,16,19,21,27,54	Nails and numerous cultural sources
3-E	N03121	N163E095	165	4/29/2009	AZK	3,12,22,31,34,37,42,49,61,63,70,81,88,96,100,102,143	Nails, numerous targets approved by MES QC

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-E	N03121	N164E094	111	4/13/2009	AZK	1,2,3,4,5,6,7,8,9,10,11,12,13,14,17,19,21,22,24,25,26,27,28,30,31,32,33,35,37,38,39,40,42,43,44,45,46,47,49,51,52,53,54,55,56,57,58,59,60,61,62,63,64,66,69,71,73,75,76,79,80,82,84,86,87,88,94,95,801	Numerous cultural sources and nail beds
3-E	N03121	N164E095	189	6/12/2009	AZK	31	Numerous targets listed as "Approved by MES QC"
3-E	N03121	N164E096	242	6/30/2009	AZK	87,99,186	Numerous targets listed as "Approved by MES QC"
3-E	N03122	N165E087	147	4/23/2009	AZK	2,3,5,6,8,15,29	Nails, tagets documented as ">7mV Peak Removed"
3-E	N03122	N165E088	83	4/23/2009	AZK	1,3,6,8,9,10,11,15,17,22,49	Nails and nail beds
3-E	N03122	N165E089	78	4/15/2009	AZK	None	No comments
3-E	N03122	N165E090	78	4/23/2009	AZK	3,4,5,6,7	Wire
3-E	N03122	N166E087	32	4/13/2009	AZK	None	No comments
3-E	N03122	N166E088	117	4/15/2009	AZK	4,7,30	Nails
3-E	N03122	N166E089	132	4/20/2009	AZK	8	No comments
3-E	N03122	N166E090	45	4/20/2009	AZK	3	Cultural source
3-E	N03123	N165E091	70	4/13/2009	AZK	57	Metal in tree
3-E	N03123	N165E092	81	4/13/2009	AZK	10,17	Nails
3-E	N03123	N165E093	69	4/15/2009	AZK	12,13,14,15,19,20,24,44,45,48,49,61,67	Nails and cultural source
3-E	N03123	N166E091	91	4/13/2009	AZK	None	No comments
3-E	N03123	N166E092	88	4/8/2009	AZK	1,17,18	Nails
3-E	N03123	N166E093	84	4/8/2009	AZK	1,2,3,4,6,7,8,9,16,17,39,47,54,79,84,3571A,801,NEA,NW	Nails and cultural source
3-E	N03124	N165E094	48	5/11/2009	AZK	1,4,5,6,10,11,701,702	Nails and construction debris
3-E	N03124	N165E095	59	5/11/2009	AZK	2,3,4	Nails and construction debris
3-E	N03124	N165E096	113	5/12/2009	AZK	8,22,25,34,61	Nails and construction debris
3-E	N03124	N166E094	370	5/1/2009	AZK	1,3,4,5,6,12,29,31,38,57,69,98,111,123,132,139,184,191,224,229,252,270	Nails, numerous targets Approved by MES QC
3-E	N03124	N166E095	312	5/21/2009	AZK	5,8,10,12,13,14,15,16,21,22,24,27,28,29,33,35,36,37,39,40,41,43,44,45,48,49,50,53,54,68,71,73,74,75,77,78,80,83,84,87,88,89,90,95,101,102,103,104,110,120,122,127,129,134,140,141,192,208,219	Nails, large spoils check area approved by MES QC
3-E	N03124	N166E096	104	5/11/2009	AZK	5,6,7,9,11,13,19,20,29,39	Nails
3-E	N03124	N167E094	9	3/23/2009	AZK	2,3,11	Nails and cultural source
3-E	N03125	N167E087	34	3/5/2009	JG	None	No comments
3-E	N03125	N167E088	42	3/5/2009	JG	None	No comments
3-E	N03125	N167E089	62	3/5/2009	JG	5,37	Nails
3-E	N03125	N168E087	43	3/5/2009	JG	1,2,5,6A,7,16,17	Nails
3-E	N03125	N168E088	40	3/5/2009	JG	8	Nails
3-E	N03125	N168E089	30	3/5/2009	JG	None	No comments
3-E	N03126	N167E090	70	3/9/2009	JG	7,14,41	Nails
3-E	N03126	N167E091	108	3/10/2009	JG	21	Nails
3-E	N03126	N167E092	115	3/18/2009	JG	47,74	Nails
3-E	N03126	N167E093	57	3/18/2009	JG	21,47	Nails
3-E	N03126	N168E090	35	3/10/2009	JG	1,2,5,11,13,21,29,701	Nails
3-E	N03126	N168E091	92	3/11/2009	JG	All "Nails" >20mV Pre-Dig Reading	All "Nails" >20mV Pre-Dig Reading
3-E	N03126	N168E092	49	3/18/2009	JG	10,16,31A	Nails, >7mV (peak removed)
3-E	N03126	N168E093	47	3/18/2009	JG	25,37	Nails
3-E	N03127	N169E087	13	3/27/2009	AZK	None	No comments
3-E	N03127	N169E088	44	3/31/2009	AZK	None	No comments
3-E	N03127	N169E089	39	3/31/2009	AZK	2,SE	No comments
3-E	N03127	N170E087	20	4/20/2009	AZK	3	No comments
3-E	N03127	N170E088	48	4/2/2009	AZK	8,15,16,19	Nails
3-E	N03127	N170E089	53	3/31/2009	AZK	1,2,3,5,18,19,31,801	Nails
3-E	N03128	N169E090	68	4/13/2009	AZK	6,11	Nails
3-E	N03128	N169E091	150	5/1/2009	AZK	None - See comments	Numerous targets listed as "Approved by MES QC"
3-E	N03128	N170E090	57	4/13/2009	AZK	5,6,559A	Nail bed
3-E	N03128	N170E091	147	5/11/2009	AZK	1,2,3,22,33,38,58,96,100,108,801	No comments
3-E	N03128	N171E091	4	4/23/2009	AZK	None	No comments

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-E	N03129	N169E092	103	4/29/2009	AZK	5,24,25,38,41,61	Numerous targets listed as "Approved by MES QC"
3-E	N03129	N169E093	99	4/20/2009	AZK	8,9,10,11,13,14,15,16,17,20,21,22,24,25,27,29,33,35,36,41,45,46,53	Numerous targets listed as "Approved by MES QC"
3-E	N03129	N170E092	167	5/1/2009	AZK	2,19,48,59	Nails, numerous targets Approved by MES QC
3-E	N03129	N170E093	92	4/23/2009	AZK	None	No comments
3-E	N03129	N170E094	0	N/A	N/A	N/A	N/A
3-E	N03129	N171E092	67	5/1/2009	AZK	13,38,39	Nails, numerous targets Approved by MES QC
3-E	N03129	N171E093	176	5/11/2009	AZK	9,18,22,23,40,43,45,72,78,85,89,176	Nails, numerous targets Approved by MES QC
3-E	N03129	N171E094	0	N/A	N/A	N/A	N/A
3-E	N03129	N172E093	46	3/31/2009	AZK	18	Nails
3-E	N03129	N172E094	0	N/A	N/A	N/A	N/A
3-E	N03130	N171E087	49	3/18/2009	JG	None	No comments
3-E	N03130	N171E088	63	3/11/2009	JG	None	No comments
3-E	N03130	N171E089	56	3/5/2009	JG	23	Bolts
3-E	N03130	N171E090	5	3/5/2009	JG	None	No comments
3-E	N03130	N172E087	58	3/25/2009	AZK	4,10,33,38,39,40,52,53	Nail bed, some geologic
3-E	N03130	N172E088	93	3/25/2009	AZK	3,8,10,24,37,54,802	Nail bed
3-E	N03130	N172E089	16	3/5/2009	JG	5	Metal Rod
3-E	N03130	N173E087	27	3/25/2009	AZK	None	No comments
3-E	N03130	N173E088	49	3/25/2009	AZK	None	No comments
3-E	N03130	N174E087	21	3/18/2009	JG	None	No comments
3-E	N03130	N175E087	2	3/18/2009	JG	None	No comments
3-E	N03131	N156E099	22	3/5/2009	JG	None	No comments
3-E	N03131	N156E100	32	3/5/2009	JG	6	Nails
3-E	N03131	N157E098	26	3/5/2009	JG	1	Nails
3-E	N03131	N157E099	15	3/5/2009	JG	None	No comments
3-E	N03131	N157E100	21	3/5/2009	JG	11	Nails
3-E	N03131	N157E101	27	3/9/2009	JG	10	Nails
3-E	N03132	N158E098	20	3/10/2009	JG	None	No comments
3-E	N03132	N158E099	12	3/10/2009	JG	2	Fuze,Grenade (1200mV?)
3-E	N03132	N158E100	5	3/10/2009	JG	1	Nails
3-E	N03132	N159E098	4	3/10/2009	JG	None	No comments
3-E	N03132	N159E099	5	3/10/2009	JG	2	Nails
3-E	N03132	N159E100	15	3/10/2009	JG	None	No comments
3-E	N03133	N158E101	27	3/11/2009	JG	None	No comments
3-E	N03133	N158E102	14	3/18/2009	JG	None	No comments
3-E	N03133	N159E101	7	3/11/2009	JG	None	No comments
3-E	N03133	N159E102	42	3/18/2009	JG	18,29	Metal in tree
3-E	N03133	N159E103	33	3/18/2009	JG	15	Nails
3-E	N03133	N159E104	94	3/18/2009	JG	20,28A,29,42,49	Nails
3-E	N03134	N158E105	35	3/23/2009	AZK	8	Nails
3-E	N03134	N158E106	46	3/23/2009	AZK	8,21	No comments
3-E	N03134	N158E107	46	3/25/2009	AZK	None	No comments
3-E	N03134	N159E105	149	3/23/2009	AZK	13,15,54	Nails, cultural feature
3-E	N03134	N159E106	67	3/23/2009	AZK	801	Metal rod
3-E	N03134	N159E107	30	3/23/2009	AZK	None	No comments
3-E	N03134	N159E108	35	3/25/2009	AZK	None	No comments
3-E	N03135	N160E098	12	4/23/2009	AZK	1	Cultural source
3-E	N03135	N160E099	8	4/23/2009	AZK	None	No comments
3-E	N03135	N160E100	2	4/20/2009	AZK	None	No comments
3-E	N03135	N160E101	11	4/20/2009	AZK	None	No comments
3-E	N03135	N161E098	70	4/23/2009	AZK	1,2,3,5,6,7,9,10,11,17,18,19,20,21,23,29,35,43,51	Bunker approved by MES QC
3-E	N03135	N161E099	9	4/23/2009	AZK	None	No comments
3-E	N03135	N161E100	4	4/23/2009	AZK	4	Nails approved by MES QC
3-E	N03135	N161E101	0	N/A	N/A	N/A	N/A

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-E	N03136	N160E102	32	4/20/2009	AZK	26	SAA
3-E	N03136	N160E103	72	4/20/2009	AZK	1,40	Approved by MES QC
3-E	N03136	N160E104	29	4/17/2009	AZK	None	No comments
3-E	N03136	N160E105	17	4/15/2009	AZK	None	No comments
3-E	N03136	N161E102	5	4/16/2009	AZK	None	No comments
3-E	N03136	N161E103	10	4/16/2009	AZK	None	No comments
3-E	N03136	N161E104	27	4/16/2009	AZK	1,6	Cultural source
3-E	N03136	N161E105	49	4/16/2009	AZK	2,3,8,32	Metal in tree, nails
3-E	N03137	N160E106	10	4/13/2009	AZK	None	No comments
3-E	N03137	N160E107	28	4/8/2009	AZK	None	No comments
3-E	N03137	N160E108	17	4/8/2009	AZK	1,5	Nails
3-E	N03137	N161E106	42	4/15/2009	AZK	None	No comments
3-E	N03137	N161E107	83	4/13/2009	AZK	2	No comments
3-E	N03137	N161E108	45	4/13/2009	AZK	None	No comments
3-E	N03138	N162E099	185	3/11/2009	JG	All "Nails" >20mV Pre-Dig Reading	All "Nails" >20mV Pre-Dig Reading
3-E	N03138	N162E100	23	3/5/2009	JG	1,4,5,6,7,8,9,10,11,14,15	Nails
3-E	N03138	N162E101	5	3/5/2009	JG	None	No comments
3-E	N03138	N163E100	2	3/9/2009	JG	None	No comments
3-E	N03138	N163E101	3	3/5/2009	JG	None	No comments
3-E	N03138	N164E100	10	4/17/2009	AZK	None	No comments
3-E	N03138	N164E101	4	3/11/2009	JG	None	No comments
3-E	N03138	N165E100	2	3/11/2009	JG	None	No comments
3-E	N03139	N162E102	34	3/18/2009	JG	None	No comments
3-E	N03139	N162E103	48	3/18/2009	JG	None	No comments
3-E	N03139	N162E104	50	3/18/2009	JG	3A,10A,12,18	Nails, Metal in tree (#12)
3-E	N03139	N163E102	7	3/11/2009	JG	None	No comments
3-E	N03139	N163E103	38	3/18/2009	JG	None	No comments
3-E	N03139	N163E104	143	3/23/2009	AZK	1,2,5,7,20	Septic Tank
3-E	N03139	N164E102	1	3/11/2009	JG	None	No comments
3-E	N03139	N164E103	0	N/A	N/A	N/A	N/A
3-E	N03139	N164E104	34	3/18/2009	JG	None	No comments
3-E	N03140	N162E105	54	3/25/2009	AZK	6,25	Metal in tree
3-E	N03140	N162E106	14	3/27/2009	AZK	None	No comments
3-E	N03140	N162E107	28	3/27/2009	AZK	16	Nails
3-E	N03140	N162E108	42	3/27/2009	AZK	None	No comments
3-E	N03140	N163E105	66	3/25/2009	AZK	None	No comments
3-E	N03140	N163E106	11	3/27/2009	AZK	None	No comments
3-E	N03140	N163E107	12	3/27/2009	AZK	1	No comments
3-E	N03140	N163E108	105	4/2/2009	AZK	58	No comments
3-E	N03140	N164E105	4	3/25/2009	AZK	None	No comments
3-E	N03140	N164E106	5	3/27/2009	AZK	None	No comments
3-E	N03141	N160E109	20	4/8/2009	AZK	5,6	Nails
3-E	N03141	N161E109	9	4/8/2009	AZK	None	No comments
3-E	N03141	N161E110	3	4/8/2009	AZK	None	No comments
3-E	N03141	N162E109	12	4/8/2009	AZK	None	No comments
3-E	N03141	N162E110	15	4/8/2009	AZK	None	No comments
3-E	N03141	N162E111	1	4/8/2009	AZK	None	No comments
3-E	N03141	N163E109	12	4/2/2009	AZK	None	No comments
3-E	N03141	N163E110	0	N/A	N/A	N/A	N/A
3-E	N03141	N163E111	4	4/8/2009	AZK	None	No comments
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Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-F	N03142	N143E071	67	3/3/2009	JG	1,SE	SAA
3-F	N03142	N144E071	53	3/3/2009	JG	9	SAA
3-F	N03142	N145E071	36	3/4/2009	JG	7	SAA
3-F	N03142	N146E071	32	3/4/2009	JG	None	No comments
3-F	N03142	N147E071	26	3/5/2009	JG	6	SAA
3-F	N03142	N148E071	19	3/5/2009	JG	None	No comments
3-F	N03142	N149E071	19	3/5/2009	JG	None	No comments
3-F	N03142	N149E072	17	3/5/2009	JG	None	No comments
3-F	N03143	N150E071	22	3/3/2009	JG	None	No comments
3-F	N03143	N150E072	9	3/3/2009	JG	None	No comments
3-F	N03143	N151E071	21	2/26/2009	JG	None	No comments
3-F	N03143	N151E072	24	3/3/2009	JG	6	Nails
3-F	N03143	N152E071	34	2/26/2009	JG	None	No comments
3-F	N03143	N152E072	14	3/3/2009	JG	None	No comments
3-F	N03144	N153E071	47	3/4/2009	JG	None	No comments
3-F	N03144	N153E072	27	2/24/2009	JG	None	No comments
3-F	N03144	N154E071	35	2/21/2009	AZK	None	No comments
3-F	N03144	N154E072	15	2/21/2009	AZK	None	No comments
3-F	N03144	N154E073	6	2/24/2009	JG	None	No comments
3-F	N03145	N155E071	32	2/21/2009	AZK	12	SAA
3-F	N03145	N155E072	10	2/21/2009	AZK	None	No comments
3-F	N03145	N155E073	12	2/21/2009	AZK	None	No comments
3-F	N03145	N156E071	29	2/21/2009	AZK	None	No comments
3-F	N03145	N156E072	15	2/21/2009	AZK	2,4	SAA
3-F	N03145	N156E073	10	2/21/2009	AZK	None	No comments
3-F	N03146	N155E085	3	2/24/2009	JG	3	Geologic Response
3-F	N03146	N155E086	0	N/A	N/A	N/A	N/A
3-F	N03146	N156E084	4	2/21/2009	AZK	None	No comments
3-F	N03146	N156E085	4	2/21/2009	AZK	None	No comments
3-F	N03146	N156E086	3	2/24/2009	JG	None	No comments
3-F	N03147	N157E071	13	2/25/2009	JG	None	No comments
3-F	N03147	N157E072	10	2/25/2009	JG	None	No comments
3-F	N03147	N157E073	17	2/25/2009	JG	None	No comments
3-F	N03147	N158E071	8	2/25/2009	JG	None	No comments
3-F	N03147	N158E072	7	2/25/2009	JG	None	No comments
3-F	N03147	N158E073	6	2/26/2009	JG	None	No comments
3-F	N03147	N158E074	9	2/26/2009	JG	None	No comments
3-F	N03148	N157E083	3	2/21/2009	AZK	3	SAA
3-F	N03148	N157E084	4	2/21/2009	AZK	None	No comments
3-F	N03148	N157E085	1	2/21/2009	AZK	None	No comments
3-F	N03148	N157E086	4	2/21/2009	AZK	None	No comments
3-F	N03148	N158E082	3	2/21/2009	AZK	None	No comments
3-F	N03148	N158E083	3	2/21/2009	AZK	None	No comments
3-F	N03148	N158E084	2	2/21/2009	AZK	None	No comments
3-F	N03148	N158E085	5	2/21/2009	AZK	None	No comments

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-F	N03148	N158E086	10	2/21/2009	AZK	None	No comments
3-F	N03149	N159E071	7	2/26/2009	JG	None	No comments
3-F	N03149	N159E072	2	2/26/2009	JG	None	No comments
3-F	N03149	N159E073	1	3/3/2009	JG	None	No comments
3-F	N03149	N159E074	4	3/3/2009	JG	None	No comments
3-F	N03149	N160E071	2	2/26/2009	JG	None	No comments
3-F	N03149	N160E072	4	2/26/2009	JG	None	No comments
3-F	N03149	N160E073	2	3/4/2009	JG	None	No comments
3-F	N03149	N160E074	32	3/4/2009	JG	2	Barbed Wire in tree
3-F	N03150	N159E081	15	2/24/2009	JG	1	Geologic Response
3-F	N03150	N159E082	4	2/24/2009	JG	None	No comments
3-F	N03150	N159E083	4	2/24/2009	JG	None	No comments
3-F	N03150	N160E080	36	2/25/2009	JG	4,7,12,25,34	Nails
3-F	N03150	N160E081	16	2/25/2009	JG	9	Geologic Response
3-F	N03150	N160E082	9	2/25/2009	JG	None	No comments
3-F	N03150	N160E083	6	2/24/2009	JG	1	Geologic Response
3-F	N03151	N159E084	7	2/21/2009	AZK	None	No comments
3-F	N03151	N159E085	5	2/21/2009	AZK	None	No comments
3-F	N03151	N159E086	9	2/21/2009	AZK	None	No comments
3-F	N03151	N160E084	8	2/21/2009	AZK	1	Metal in tree
3-F	N03151	N160E085	6	2/21/2009	AZK	None	No comments
3-F	N03151	N160E086	5	2/21/2009	AZK	None	No comments
3-F	N03152	N161E071	15	2/24/2009	JG	14	Metal in tree
3-F	N03152	N161E072	11	4/13/2009	AZK	2,3	Metal in tree
3-F	N03152	N161E073	14	2/24/2009	JG	None	No comments
3-F	N03152	N162E071	2	2/24/2009	JG	None	No comments
3-F	N03152	N162E072	34	2/25/2009	JG	None	No comments
3-F	N03152	N162E073	24	2/25/2009	JG	None	No comments
3-F	N03153	N161E074	4	2/17/2009	AZK	2	Metal in tree
3-F	N03153	N161E075	11	2/17/2009	AZK	None	No comments
3-F	N03153	N161E076	21	2/17/2009	AZK	4	Target documented as ">7mV Peak Removed"
3-F	N03153	N161E077	71	2/17/2009	AZK	45	Geologic response noted by QC Operator, metal at all
3-F	N03153	N162E074	4	2/17/2009	AZK	1	Metal in tree
3-F	N03153	N162E075	3	2/17/2009	AZK	4	SAA
3-F	N03153	N162E076	2	2/17/2009	AZK	1,3	SAA
3-F	N03153	N162E077	0	N/A	N/A	N/A	N/A
3-F	N03154	N161E079	76	3/4/2009	JG	None	No comments
3-F	N03154	N161E080	60	3/3/2009	JG	None	No comments
3-F	N03154	N161E081	71	3/3/2009	JG	None	No comments
3-F	N03154	N162E078	1	2/26/2009	JG	None	No comments
3-F	N03154	N162E079	3	2/26/2009	JG	None	No comments
3-F	N03154	N162E080	2	2/26/2009	JG	None	No comments
3-F	N03154	N162E081	22	3/3/2009	JG	None	No comments
3-F	N03154	N163E079	1	2/26/2009	JG	None	No comments
3-F	N03154	N163E080	0	N/A	N/A	N/A	N/A

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-F	N03154	N163E081	8	3/3/2009	JG	None	No comments
3-F	N03155	N161E082	83	2/26/2009	JG	15,20,27,33,34,60	Coat hangers, Nails
3-F	N03155	N161E083	91	2/26/2009	JG	13,14	Nails
3-F	N03155	N162E082	11	2/25/2009	JG	None	No comments
3-F	N03155	N162E083	20	2/25/2009	JG	None	No comments
3-F	N03155	N163E082	1	2/26/2009	JG	None	No comments
3-F	N03155	N163E083	6	2/26/2009	JG	None	No comments
3-F	N03155	N164E082	2	2/26/2009	JG	None	No comments
3-F	N03155	N164E083	5	2/26/2009	JG	None	No comments
3-F	N03156	N161E084	56	2/17/2009	AZK	None	No comments
3-F	N03156	N161E085	13	2/21/2009	AZK	None	No comments
3-F	N03156	N161E086	13	2/21/2009	AZK	None	No comments
3-F	N03156	N162E084	66	2/17/2009	AZK	1	No comments
3-F	N03156	N162E085	50	2/21/2009	AZK	2	Nail
3-F	N03156	N162E086	29	2/21/2009	AZK	1	No comments
3-F	N03157	N163E084	11	2/13/2009	AZK	None	No comments
3-F	N03157	N163E085	30	2/13/2009	AZK	None	No comments
3-F	N03157	N163E086	37	2/13/2009	AZK	None	No comments
3-F	N03157	N164E084	33	2/13/2009	AZK	1,7	No comments
3-F	N03157	N164E085	143	2/13/2009	AZK	1,2,4,6,14,95	Cable and nails
3-F	N03157	N164E086	42	2/13/2009	AZK	3	SAA
3-F	N03157	N165E085	3	2/13/2009	AZK	None	No comments
3-F	N03157	N165E086	33	2/13/2009	AZK	2,8B	No comments
3-F	N03158	N163E071	18	2/21/2009	AZK	None	No comments
3-F	N03158	N163E072	31	2/21/2009	AZK	1	No comments
3-F	N03158	N163E073	6	2/21/2009	AZK	None	No comments
3-F	N03158	N163E074	4	2/21/2009	AZK	None	No comments
3-F	N03158	N164E071	9	2/21/2009	AZK	None	No comments
3-F	N03158	N164E072	3	2/21/2009	AZK	None	No comments
3-F	N03158	N164E073	7	2/21/2009	AZK	None	No comments
3-F	N03158	N164E074	2	2/21/2009	AZK	None	No comments
3-F	N03159	N163E075	0	N/A	N/A	N/A	N/A
3-F	N03159	N163E076	2	2/21/2009	AZK	None	No comments
3-F	N03159	N163E077	0	N/A	N/A	N/A	N/A
3-F	N03159	N163E078	0	N/A	N/A	N/A	N/A
3-F	N03159	N164E075	2	2/21/2009	AZK	None	No comments
3-F	N03159	N164E076	0	N/A	N/A	N/A	N/A
3-F	N03159	N164E077	8	2/21/2009	AZK	None	No comments
3-F	N03159	N164E078	1	2/21/2009	AZK	None	No comments
3-F	N03160	N165E071	5	2/25/2009	JG	2	SAA
3-F	N03160	N165E072	3	2/25/2009	JG	None	No comments
3-F	N03160	N165E073	2	2/26/2009	JG	None	No comments
3-F	N03160	N165E074	1	2/26/2009	JG	None	No comments
3-F	N03160	N166E071	1	2/25/2009	JG	None	No comments
3-F	N03160	N166E072	2	2/25/2009	JG	None	No comments

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-F	N03160	N166E073	0	N/A	N/A	N/A	N/A
3-F	N03160	N166E074	5	2/26/2009	JG	None	No comments
3-F	N03161	N165E075	5	2/26/2009	JG	None	No comments
3-F	N03161	N165E076	0	N/A	N/A	N/A	N/A
3-F	N03161	N165E077	5	2/26/2009	JG	1,3,5	Nails
3-F	N03161	N165E078	1	2/26/2009	JG	None	No comments
3-F	N03161	N166E075	0	N/A	N/A	N/A	N/A
3-F	N03161	N166E076	0	N/A	N/A	N/A	N/A
3-F	N03161	N166E077	0	N/A	N/A	N/A	N/A
3-F	N03161	N166E078	1	2/26/2009	JG	None	No comments
3-F	N03162	N167E071	1	2/21/2009	AZK	None	No comments
3-F	N03162	N167E072	1	2/21/2009	AZK	None	No comments
3-F	N03162	N167E073	3	2/21/2009	AZK	None	No comments
3-F	N03162	N167E074	2	2/21/2009	AZK	None	No comments
3-F	N03162	N168E071	7	2/21/2009	AZK	None	No comments
3-F	N03162	N168E072	10	2/21/2009	AZK	2	SAA
3-F	N03162	N168E073	5	2/21/2009	AZK	None	No comments
3-F	N03162	N168E074	0	N/A	N/A	N/A	N/A
3-F	N03163	N167E075	2	2/13/2009	AZK	None	No comments
3-F	N03163	N167E076	0	N/A	N/A	N/A	N/A
3-F	N03163	N167E077	1	2/13/2009	AZK	None	No comments
3-F	N03163	N167E078	1	2/17/2009	AZK	None	No comments
3-F	N03163	N168E075	2	2/17/2009	AZK	None	No comments
3-F	N03163	N168E076	0	N/A	N/A	N/A	N/A
3-F	N03163	N168E077	0	N/A	N/A	N/A	N/A
3-F	N03163	N168E078	0	N/A	N/A	N/A	N/A
3-F	N03164	N169E074	3	2/17/2009	AZK	None	No comments
3-F	N03164	N169E075	2	2/17/2009	AZK	None	No comments
3-F	N03164	N169E076	0	N/A	N/A	N/A	N/A
3-F	N03164	N169E077	2	2/17/2009	AZK	None	No comments
3-F	N03164	N170E075	1	2/21/2009	AZK	None	No comments
3-F	N03164	N170E076	0	N/A	N/A	N/A	N/A
3-F	N03164	N170E077	6	2/17/2009	AZK	None	No comments
3-F	N03165	N167E079	0	N/A	N/A	N/A	N/A
3-F	N03165	N168E079	0	N/A	N/A	N/A	N/A
3-F	N03165	N169E078	2	2/13/2009	AZK	None	No comments
3-F	N03165	N169E079	0	N/A	N/A	N/A	N/A
3-F	N03165	N170E078	2	2/13/2009	AZK	None	No comments
3-F	N03165	N170E079	3	2/13/2009	AZK	None	No comments
3-F	N03166	N167E080	2	2/13/2009	AZK	None	No comments
3-F	N03166	N167E081	2	2/13/2009	AZK	None	No comments
3-F	N03166	N168E080	0	N/A	N/A	N/A	N/A
3-F	N03166	N168E081	1	2/13/2009	AZK	None	No comments
3-F	N03166	N169E080	2	2/13/2009	AZK	None	No comments
3-F	N03166	N169E081	2	2/13/2009	AZK	None	No comments

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-F	N03166	N170E080	3	2/13/2009	AZK	None	No comments
3-F	N03166	N170E081	7	2/13/2009	AZK	None	No comments
3-F	N03167	N167E082	2	2/10/2009	AZK	None	No comments
3-F	N03167	N167E083	0	N/A	N/A	N/A	N/A
3-F	N03167	N168E082	10	2/10/2009	AZK	None	No comments
3-F	N03167	N168E083	7	2/10/2009	AZK	None	No comments
3-F	N03167	N168E084	8	2/10/2009	AZK	None	No comments
3-F	N03167	N169E082	17	2/10/2009	AZK	3	Nail Bed
3-F	N03167	N169E083	18	2/13/2009	AZK	None	No comments
3-F	N03167	N169E084	8	2/13/2009	AZK	None	No comments
3-F	N03167	N170E082	12	2/13/2009	AZK	None	No comments
3-F	N03167	N170E083	32	2/13/2009	AZK	None	No comments
3-F	N03167	N170E084	10	2/13/2009	AZK	None	No comments
3-F	N03168	N166E086	53	2/9/2009	AZK	2,48	Nail Beds
3-F	N03168	N167E086	69	2/10/2009	AZK	1,2,5	Nails
3-F	N03168	N168E085	33	2/10/2009	AZK	801	No comments
3-F	N03168	N168E086	24	2/10/2009	AZK	17	Approved by MES QC
3-F	N03168	N169E085	19	2/10/2009	AZK	None	No comments
3-F	N03168	N169E086	18	2/10/2009	AZK	None	No comments
3-F	N03168	N170E085	4	2/10/2009	AZK	None	No comments
3-F	N03168	N170E086	31	2/10/2009	AZK	None	No comments
3-F	N03169	N171E076	0	N/A	N/A	N/A	N/A
3-F	N03169	N171E077	3	2/21/2009	AZK	None	No comments
3-F	N03169	N171E078	0	N/A	N/A	N/A	N/A
3-F	N03169	N172E077	0	N/A	N/A	N/A	N/A
3-F	N03169	N172E078	3	2/21/2009	AZK	None	No comments
3-F	N03169	N173E077	3	2/21/2009	AZK	None	No comments
3-F	N03169	N173E078	8	2/21/2009	AZK	None	No comments
3-F	N03170	N171E079	0	N/A	N/A	N/A	N/A
3-F	N03170	N171E080	7	2/21/2009	AZK	None	No comments
3-F	N03170	N172E079	4	2/21/2009	AZK	None	No comments
3-F	N03170	N172E080	2	2/21/2009	AZK	None	No comments
3-F	N03170	N173E079	2	2/21/2009	AZK	None	No comments
3-F	N03170	N173E080	2	2/21/2009	AZK	None	No comments
3-F	N03171	N171E081	6	2/21/2009	AZK	None	No comments
3-F	N03171	N171E082	106	2/25/2009	JG	1,1A,2,3,3A,4,5,7A,10,10A,12,13,14,15,16,16A,17,18,19A,20,21,22,22A,23,24,26,27,28,29,30,31,39,44,54,58,6,7,8,9,11,19,25	Nails, Nail bed >7mV remains (6,7,8,9,11,19,25)
3-F	N03171	N172E081	3	2/21/2009	AZK	None	No comments
3-F	N03171	N172E082	2	2/24/2009	JG	None	No comments
3-F	N03171	N173E081	1	2/21/2009	AZK	None	No comments
3-F	N03171	N173E082	3	2/24/2009	JG	None	No comments
3-F	N03172	N171E083	22	2/25/2009	JG	None	No comments
3-F	N03172	N171E084	29	2/25/2009	JG	None	No comments

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-F	N03172	N172E083	6	2/25/2009	JG	None	No comments
3-F	N03172	N172E084	38	2/25/2009	JG	None	No comments
3-F	N03172	N173E083	2	2/25/2009	JG	None	No comments
3-F	N03172	N173E084	9	2/24/2009	JG	None	No comments
3-F	N03173	N171E085	38	2/21/2009	AZK	None	No comments
3-F	N03173	N171E086	88	2/24/2009	JG	5,6,13,16,17,18,23	Nails
3-F	N03173	N172E085	39	2/21/2009	AZK	None	No comments
3-F	N03173	N172E086	34	3/9/2009	JG	3,7,9	Nails
3-F	N03173	N173E085	31	2/21/2009	AZK	None	No comments
3-F	N03173	N173E086	57	2/21/2009	AZK	None	No comments
3-F	N03174	N174E078	6	2/10/2009	AZK	1	Cultural source
3-F	N03174	N174E079	2	2/10/2009	AZK	None	No comments
3-F	N03174	N174E080	2	2/10/2009	AZK	None	No comments
3-F	N03174	N175E079	3	2/10/2009	AZK	1,3	Cultural source
3-F	N03174	N175E080	1	2/10/2009	AZK	None	No comments
3-F	N03174	N176E080	11	2/10/2009	AZK	1	Nails
3-F	N03175	N174E081	3	2/10/2009	AZK	None	No comments
3-F	N03175	N174E082	2	2/10/2009	AZK	None	No comments
3-F	N03175	N175E081	0	N/A	N/A	N/A	N/A
3-F	N03175	N175E082	2	2/10/2009	AZK	None	No comments
3-F	N03175	N176E081	12	2/10/2009	AZK	1	Nails
3-F	N03175	N176E082	2	2/10/2009	AZK	None	No comments
3-F	N03176	N174E083	3	2/13/2009	AZK	None	No comments
3-F	N03176	N174E084	10	2/13/2009	AZK	None	No comments
3-F	N03176	N175E083	3	2/10/2009	AZK	None	No comments
3-F	N03176	N175E084	6	2/13/2009	AZK	None	No comments
3-F	N03176	N176E083	11	2/13/2009	AZK	1,5	Cultural source
3-F	N03176	N176E084	10	2/13/2009	AZK	None	No comments
3-F	N03177	N174E085	12	2/21/2009	AZK	None	No comments
3-F	N03177	N174E086	52	2/21/2009	AZK	1,2,3,5,6,8	Nails
3-F	N03177	N175E085	27	2/21/2009	AZK	4	No comments
3-F	N03177	N175E086	125	2/21/2009	AZK	5,7,11,14,16,18,801	Nails
3-F	N03177	N176E085	73	2/13/2009	AZK	None	No comments
3-F	N03177	N176E086	67	2/17/2009	AZK	4,8,801	Nails and SAA
3-F	N03177	N176E087	6	2/17/2009	AZK	None	No comments
3-F	N03178	N177E081	42	3/3/2009	JG	None	No comments
3-F	N03178	N177E082	12	3/3/2009	JG	None	No comments
3-F	N03178	N177E083	5	3/3/2009	JG	1	Nails
3-F	N03178	N178E081	6	2/24/2009	JG	5	Cultural Source
3-F	N03178	N178E082	10	2/24/2009	JG	1,2,3	Nails
3-F	N03178	N178E083	61	2/24/2009	JG	3,3A,5,7,8,8A,10,12,19,6,9,9A,19,20	Nails, Nail bed >7mV remains (6,9,9A,19,20)
3-F	N03179	N177E084	13	3/9/2009	JG	1,6,12,13	Nail bed > 7mV remains
3-F	N03179	N177E085	20	3/9/2009	JG	1,1A	Nails

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-F	N03179	N177E086	78	4/13/2009	AZK	1,2,3,4,5,6,7,9,11,12,13,14,15,16,17,18,20,21,22,23,26,27,28,30,31,32,33,34,35,37,38,39,41,42,43,45,48,49,50,51,SE	Targets could not be checked due to safety concerns, approved by Matrix QA
3-F	N03179	N177E087	54	4/13/2009	AZK	None	No comments
3-F	N03179	N177E088	2	3/31/2009	AZK	None	No comments
3-F	N03179	N178E084	30	2/24/2009	JG	6,8	No comments
3-F	N03179	N178E085	13	2/24/2009	JG	6	>7mV Peak Removed
3-F	N03179	N178E086	125	3/31/2009	AZK	13,16,17,19,25,32,35,40,45,60,61,62,66,69,75,79A,94,94A	Numerous targets listed as "Approved by QC/QA
3-F	N03179	N178E087	64	3/23/2009	AZK	9,31	Nails, Cable (left in place?)
3-F	N03179	N178E088	12	3/23/2009	AZK	None	No comments
3-F	N03180	N179E081	7	3/23/2009	AZK	801	Fence Post
3-F	N03180	N179E082	65	3/23/2009	AZK	1,2,3,4,10	Nail Bed
3-F	N03180	N179E083	59	3/23/2009	AZK	None	No comments
3-F	N03180	N179E084	26	3/9/2009	JG	4	Nails
3-F	N03180	N180E081	2	2/24/2009	JG	None	No comments
3-F	N03180	N180E082	19	2/24/2009	JG	6	Nails
3-F	N03180	N180E083	20	2/24/2009	JG	7	Nails
3-F	N03180	N180E084	40	3/9/2009	JG	7A,12,13	Nails
3-F	N03180	N181E084	7	3/9/2009	JG	4	Nails
3-F	N03181	N179E085	44	3/23/2009	AZK	1	Metal rod
3-F	N03181	N179E086	15	3/9/2009	JG	None	No comments
3-F	N03181	N179E087	18	3/9/2009	JG	None	No comments
3-F	N03181	N180E085	75	3/9/2009	JG	6,7,8,10,13,13A,14,15,15A,37,37	Nails
3-F	N03181	N180E086	17	3/3/2009	JG	4	Nails
3-F	N03181	N180E087	5	3/9/2009	JG	3542A	Nails
3-F	N03181	N181E085	28	2/24/2009	JG	None	No comments
3-F	N03181	N181E086	15	2/24/2009	JG	None	No comments
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Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-G	N03182	N134E060	13	6/12/2009	AZK	8,12,13,15	SAA
3-G	N03182	N134E061	16	6/12/2009	AZK	15	SAA
3-G	N03182	N134E062	15	6/12/2009	AZK	14	SAA
3-G	N03182	N134E063	17	6/12/2009	AZK	None	No comments
3-G	N03182	N135E060	11	6/12/2009	AZK	5	Nails
3-G	N03182	N135E061	13	6/12/2009	AZK	None	No comments
3-G	N03182	N135E062	22	6/12/2009	AZK	None	No comments
3-G	N03182	N135E063	11	6/12/2009	AZK	9	SAA
3-G	N03183	N134E064	10	7/10/2009	AZK	10	SAA
3-G	N03183	N134E065	17	7/10/2009	AZK	1	No comments
3-G	N03183	N134E066	22	7/10/2009	AZK	1	No comments
3-G	N03183	N134E067	27	7/10/2009	AZK	None	No comments
3-G	N03183	N135E064	13	7/10/2009	AZK	None	No comments
3-G	N03183	N135E065	21	7/10/2009	AZK	8	SAA
3-G	N03183	N135E066	23	7/10/2009	AZK	1	No comments
3-G	N03183	N135E067	35	7/10/2009	AZK	13,16	No comments
3-G	N03184	N134E068	30	7/10/2009	AZK	None	No comments
3-G	N03184	N134E069	63	7/2/2009	AZK	34	SAA
3-G	N03184	N134E070	84	6/30/2009	AZK	None	No comments
3-G	N03184	N134E071	112	6/30/2009	AZK	None	No comments
3-G	N03184	N135E068	45	6/19/2009	AZK	13,15,20,41,701	SAA
3-G	N03184	N135E069	51	6/30/2009	AZK	None	No comments
3-G	N03184	N135E070	126	6/30/2009	AZK	79	SAA
3-G	N03184	N135E071	154	6/30/2009	AZK	1,55,63	SAA
3-G	N03185	N136E060	43	6/19/2009	AZK	5,11	No comments
3-G	N03185	N136E061	11	6/19/2009	AZK	4,7	Nails, SAA
3-G	N03185	N136E062	31	6/12/2009	AZK	9	SAA
3-G	N03185	N136E063	17	6/12/2009	AZK	7	SAA
3-G	N03185	N137E060	9	6/19/2009	AZK	7	SAA
3-G	N03185	N137E061	14	6/19/2009	AZK	8,11	SAA
3-G	N03185	N137E062	7	6/12/2009	AZK	None	No comments
3-G	N03185	N137E063	19	6/12/2009	AZK	None	No comments
3-G	N03186	N136E064	20	6/12/2009	AZK	6,7	SAA
3-G	N03186	N136E065	22	6/12/2009	AZK	6	SAA
3-G	N03186	N136E066	11	6/12/2009	AZK	6	SAA
3-G	N03186	N136E067	25	6/12/2009	AZK	7	SAA
3-G	N03186	N137E064	9	6/12/2009	AZK	None	No comments
3-G	N03186	N137E065	17	6/12/2009	AZK	None	No comments
3-G	N03186	N137E066	27	6/12/2009	AZK	11	SAA
3-G	N03186	N137E067	31	6/12/2009	AZK	1,9	SAA
3-G	N03187	N136E068	36	6/12/2009	AZK	2,11	SAA
3-G	N03187	N136E069	46	6/12/2009	AZK	18,31	SAA
3-G	N03187	N136E070	74	6/2/2009	AZK	7,21,22,25,40	SAA
3-G	N03187	N136E071	121	6/2/2009	AZK	6,7,9,12,14,18,21,30,42,46,48,50,65	SAA
3-G	N03187	N137E068	36	6/12/2009	AZK	6	SAA
3-G	N03187	N137E069	48	6/12/2009	AZK	9,10	SAA
3-G	N03187	N137E070	100	6/2/2009	AZK	7,14,18,44	SAA
3-G	N03187	N137E071	143	6/2/2009	AZK	9,12,14,24,25,33,37,41,51,53,133	SAA
3-G	N03188	N138E060	9	5/1/2009	AZK	6,7	SAA
3-G	N03188	N138E061	8	5/1/2009	AZK	None	No comments
3-G	N03188	N138E062	14	5/1/2009	AZK	None	No comments
3-G	N03188	N139E060	7	5/1/2009	AZK	2,7	SAA

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3-G	N03188	N139E061	14	5/1/2009	AZK	7,8,12	SAA
3-G	N03188	N139E062	9	5/1/2009	AZK	None	No comments
3-G	N03189	N138E063	12	5/1/2009	AZK	7,8,9,10,11	SAA
3-G	N03189	N138E064	18	5/1/2009	AZK	1,2,3,4,7,10,18	SAA
3-G	N03189	N138E065	30	5/11/2009	AZK	8,15,18	SAA
3-G	N03189	N138E066	44	5/11/2009	AZK	4,7,8,9,11,14,17,33,35	SAA
3-G	N03189	N139E063	21	5/1/2009	AZK	14,15,16,17,19	SAA
3-G	N03189	N139E064	39	5/11/2009	AZK	13,14,18,19,22,31,36,38	SAA
3-G	N03189	N139E065	40	5/11/2009	AZK	16,32	SAA
3-G	N03189	N139E066	63	5/11/2009	AZK	12,14,15,16,17,19,20,21,28,33,34,47,61	SAA
3-G	N03190	N138E067	59	5/11/2009	AZK	7,8,12,13,14,16,17,20,24,30,35	SAA
3-G	N03190	N138E068	75	5/12/2009	AZK	9,10,13,16,17,33,68	SAA
3-G	N03190	N138E069	97	5/14/2009	AZK	9,11,12,19,21,25,27,49,59,64	SAA
3-G	N03190	N138E070	113	5/21/2009	AZK	8,9,12,13,15,16,19,20,27,35,39,51,62,100	SAA
3-G	N03190	N139E067	60	5/11/2009	AZK	10,17,20,63,64	SAA
3-G	N03190	N139E068	102	5/12/2009	AZK	2,18,19,20,22,25,63,80	SAA
3-G	N03190	N139E069	101	5/18/2009	AZK	10,11,14,15,25,31,45,67	SAA
3-G	N03190	N139E070	111	5/21/2009	AZK	6,11,12,14,16,18,23,24,34,41,47,48,52,63,79,85,90,93	SAA
3-G	N03191	N140E060	12	6/12/2009	AZK	None	No comments
3-G	N03191	N140E061	17	6/12/2009	AZK	None	No comments
3-G	N03191	N140E062	27	6/12/2009	AZK	None	No comments
3-G	N03191	N140E063	46	6/12/2009	AZK	9,12	SAA
3-G	N03191	N141E060	13	6/12/2009	AZK	None	No comments
3-G	N03191	N141E061	26	6/12/2009	AZK	None	No comments
3-G	N03191	N141E062	30	6/12/2009	AZK	2	No comments
3-G	N03191	N141E063	30	6/12/2009	AZK	None	No comments
3-G	N03192	N140E064	65	6/12/2009	AZK	8,20	SAA
3-G	N03192	N140E065	80	6/12/2009	AZK	18	SAA
3-G	N03192	N140E066	87	6/2/2009	AZK	13,14,17	SAA
3-G	N03192	N141E064	58	6/12/2009	AZK	27	SAA
3-G	N03192	N141E065	83	6/12/2009	AZK	27,37	SAA
3-G	N03192	N141E066	115	6/2/2009	AZK	None	No comments
3-G	N03193	N140E067	59	6/2/2009	AZK	None	No comments
3-G	N03193	N140E068	67	6/2/2009	AZK	50	SAA
3-G	N03193	N140E069	85	6/2/2009	AZK	12,15,27,29	SAA
3-G	N03193	N140E070	83	5/21/2009	AZK	19	SAA
3-G	N03193	N141E067	72	6/2/2009	AZK	None	No comments
3-G	N03193	N141E068	89	5/21/2009	AZK	12,16,22,29	SAA
3-G	N03193	N141E069	104	5/21/2009	AZK	6,12,20,22,52	SAA
3-G	N03193	N141E070	76	5/21/2009	AZK	6,7,19,35	SAA
3-G	N03194	N142E060	22	4/23/2009	AZK	2,9,10,11,14,17	SAA
3-G	N03194	N142E061	41	5/1/2009	AZK	1,25,27,28,29,32,33,36,40	SAA
3-G	N03194	N142E062	32	4/29/2009	AZK	12,14,16,20,25,28,SW	SAA
3-G	N03194	N142E063	46	4/29/2009	AZK	5	SAA
3-G	N03194	N143E060	16	5/1/2009	AZK	5,7	SAA
3-G	N03194	N143E061	37	5/1/2009	AZK	14,28	SAA
3-G	N03194	N143E062	45	4/29/2009	AZK	4,6,7,8,10,13,19,20,23,24,36	SAA
3-G	N03194	N143E063	53	4/29/2009	AZK	10,14,20,21,23,25,32,41,42,44,46	SAA
3-G	N03195	N142E064	46	5/1/2009	AZK	2,3,5,7,10,13,15	SAA
3-G	N03195	N142E065	40	5/1/2009	AZK	8,11,14,16,30	SAA
3-G	N03195	N142E066	86	5/11/2009	AZK	6,12,15,25,26,37,51	SAA
3-G	N03195	N143E064	68	5/1/2009	AZK	6,8,9,13,16,18,21,27,31	SAA

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-G	N03195	N143E065	105	5/11/2009	AZK	7,10,11,12,13,15,23,33,34	SAA
3-G	N03195	N143E066	74	5/11/2009	AZK	6,7,13,23,27,63	SAA
3-G	N03196	N142E067	79	5/11/2009	AZK	2,9,13,22,25,27	SAA
3-G	N03196	N142E068	60	5/14/2009	AZK	None	No comments
3-G	N03196	N142E069	49	5/14/2009	AZK	3,21	SAA
3-G	N03196	N142E070	55	5/18/2009	AZK	1,8,26	SAA
3-G	N03196	N143E067	57	5/11/2009	AZK	5,6,8,38	SAA
3-G	N03196	N143E068	49	5/14/2009	AZK	5,42	SAA
3-G	N03196	N143E069	86	5/14/2009	AZK	13,701	SAA
3-G	N03196	N143E070	65	5/18/2009	AZK	4,9,13	SAA
3-G	N03197	N144E060	25	7/10/2009	AZK	8,13,14,15,19	SAA
3-G	N03197	N144E061	13	7/10/2009	AZK	None	No comments
3-G	N03197	N144E062	32	7/10/2009	AZK	6,12,18	SAA
3-G	N03197	N144E063	53	7/2/2009	AZK	None	No comments
3-G	N03197	N145E060	8	7/10/2009	AZK	None	No comments
3-G	N03197	N145E061	22	7/10/2009	AZK	4	SAA
3-G	N03197	N145E062	42	7/10/2009	AZK	4	SAA
3-G	N03197	N145E063	96	7/10/2009	AZK	2	No comments
3-G	N03198	N144E064	74	7/2/2009	AZK	4	SAA
3-G	N03198	N144E065	82	6/30/2009	AZK	None	No comments
3-G	N03198	N144E066	81	6/30/2009	AZK	None	No comments
3-G	N03198	N144E067	90	6/12/2009	AZK	1,2,3,12,13,34,39,41	SAA
3-G	N03198	N145E064	116	6/30/2009	AZK	2	No comments
3-G	N03198	N145E065	136	6/30/2009	AZK	23	SAA
3-G	N03198	N145E066	76	6/30/2009	AZK	None	No comments
3-G	N03198	N145E067	65	6/12/2009	AZK	8,12,14,38	SAA
3-G	N03199	N144E068	76	6/12/2009	AZK	None	No comments
3-G	N03199	N144E069	84	6/12/2009	AZK	6	SAA
3-G	N03199	N144E070	79	6/12/2009	AZK	None	No comments
3-G	N03199	N145E068	63	6/12/2009	AZK	None	No comments
3-G	N03199	N145E069	39	6/12/2009	AZK	12	SAA
3-G	N03199	N145E070	37	6/12/2009	AZK	3	SAA
3-G	N03200	N146E061	45	4/23/2009	AZK	13,26	SAA
3-G	N03200	N146E062	65	4/29/2009	AZK	None	No comments
3-G	N03200	N146E063	115	5/1/2009	AZK	5,21	SAA
3-G	N03200	N146E064	87	5/18/2009	AZK	14,15,27,47	SAA
3-G	N03200	N147E061	69	4/29/2009	AZK	49	SAA
3-G	N03200	N147E062	87	4/29/2009	AZK	5,17,49,68	SAA
3-G	N03200	N147E063	102	5/12/2009	AZK	24,46,99	SAA
3-G	N03200	N147E064	147	5/12/2009	AZK	7,28,66	SAA
3-G	N03201	N146E065	116	5/21/2009	AZK	7,10,15,17,29,41	SAA
3-G	N03201	N146E066	89	5/21/2009	AZK	3,5,8,10,16,18,29,31,39	SAA
3-G	N03201	N146E067	76	6/2/2009	AZK	48,64	SAA
3-G	N03201	N147E065	142	5/21/2009	AZK	6,7,11,12,16,37,49,59	SAA
3-G	N03201	N147E066	86	6/2/2009	AZK	10,20,36,42	SAA
3-G	N03201	N147E067	64	6/2/2009	AZK	2,3	SAA
3-G	N03202	N146E068	37	6/2/2009	AZK	None	No comments
3-G	N03202	N146E069	28	6/2/2009	AZK	None	No comments
3-G	N03202	N146E070	36	6/19/2009	AZK	None	No comments
3-G	N03202	N147E068	28	6/2/2009	AZK	None	No comments
3-G	N03202	N147E069	23	6/2/2009	AZK	8,10,21	SAA
3-G	N03202	N147E070	19	6/19/2009	AZK	None	No comments

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-G	N03203	N148E062	150	6/19/2009	AZK	7,15,22,28,46,55	No comments
3-G	N03203	N148E063	167	6/30/2009	AZK	7,26	No comments
3-G	N03203	N148E064	151	7/10/2009	AZK	3,4,17,46	SAA
3-G	N03203	N149E062	266	7/24/2009	AZK	28,32,61,	No comments
3-G	N03203	N149E063	271	7/23/2009	AZK	5,41,79,152,222,NW	SAA
3-G	N03203	N149E064	206	7/23/2009	AZK	61,63,106,141	SAA
3-G	N03204	N148E065	117	7/31/2009	AZK	None	No comments
3-G	N03204	N148E066	59	7/30/2009	AZK	None	No comments
3-G	N03204	N148E067	55	7/24/2009	AZK	None	No comments
3-G	N03204	N149E065	100	8/11/2009	KSH	None	No comments
3-G	N03204	N149E066	45	7/23/2009	AZK	1,2,3	Check survey marker
3-G	N03204	N149E067	32	7/23/2009	AZK	8,10	SAA
3-G	N03205	N148E068	26	7/10/2009	AZK	4,10	SAA
3-G	N03205	N148E069	13	7/10/2009	AZK	None	No comments
3-G	N03205	N148E070	13	7/23/2009	AZK	None	No comments
3-G	N03205	N149E068	16	7/10/2009	AZK	None	No comments
3-G	N03205	N149E069	11	7/10/2009	AZK	None	No comments
3-G	N03205	N149E070	13	7/23/2009	AZK	5,8	SAA
3-G	N03206	N150E063	288	8/18/2009	AZK	211,212	SAA
3-G	N03206	N150E064	195	8/4/2009	KSH	1,10,12,14,15,16,17,18,19,23,25,36,37	SAA
3-G	N03206	N150E065	96	7/23/2009	AZK	6,8,12,19,29,37,48	SAA
3-G	N03206	N150E066	38	7/23/2009	AZK	3,4,7,11,15,20,25	SAA
3-G	N03206	N151E064	234	7/30/2009	AZK	14,15,51,56,65,79,95,103	Nails, SAA
3-G	N03206	N151E065	96	7/23/2009	AZK	2,7,8,9,12,13,16,17,18,21,22,24,33,44,77	Nails, SAA
3-G	N03206	N151E066	53	7/23/2009	AZK	2,3,4,5,6,10,12	Nails, SAA
3-G	N03207	N150E067	30	7/23/2009	AZK	5	SAA
3-G	N03207	N150E068	30	7/23/2009	AZK	None	No comments
3-G	N03207	N150E069	20	7/23/2009	AZK	None	No comments
3-G	N03207	N150E070	7	7/23/2009	AZK	None	No comments
3-G	N03207	N151E067	56	7/23/2009	AZK	None	No comments
3-G	N03207	N151E068	18	7/23/2009	AZK	10	SAA
3-G	N03207	N151E069	20	7/23/2009	AZK	None	No comments
3-G	N03207	N151E070	24	7/23/2009	AZK	1	Metal spike
3-G	N03208	N152E065	45	6/2/2009	AZK	SE	Nails
3-G	N03208	N152E066	71	6/2/2009	AZK	1,2,7,8,16,57	Cultural and construction debris
3-G	N03208	N152E067	24	5/21/2009	AZK	None	No comments
3-G	N03208	N153E065	49	5/12/2009	AZK	20,701	No comments
3-G	N03208	N153E066	65	5/21/2009	AZK	None	No comments
3-G	N03208	N153E067	73	5/21/2009	AZK	None	No comments
3-G	N03209	N152E068	73	7/23/2009	AZK	None	No comments
3-G	N03209	N152E069	28	7/23/2009	AZK	11	SAA
3-G	N03209	N152E070	35	7/23/2009	AZK	None	No comments
3-G	N03209	N153E068	85	7/24/2009	AZK	None	No comments
3-G	N03209	N153E069	56	7/24/2009	AZK	29	SAA
3-G	N03209	N153E070	49	7/10/2009	AZK	None	No comments
3-G	N03210	N154E066	67	6/2/2009	AZK	None	No comments
3-G	N03210	N154E067	174	6/19/2009	AZK	None	No comments
3-G	N03210	N154E068	140	6/19/2009	AZK	None	Numerous targets approved by MES QC
3-G	N03210	N155E066	177	7/24/2009	AZK	None	Numerous targets approved by MES QC
3-G	N03210	N155E067	339	7/24/2009	AZK	None	All targets approved by MES QC
3-G	N03210	N155E068	269	6/19/2009	AZK	None	No comments
3-G	N03211	N156E066	203	6/19/2009	AZK	1	No comments

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-G	N03211	N156E067	171	6/19/2009	AZK	None	No comments
3-G	N03211	N156E068	159	6/30/2009	AZK	None	No comments
3-G	N03211	N157E066	83	6/2/2009	AZK	27,44	No comments
3-G	N03211	N157E067	81	6/2/2009	AZK	3,22,25,39	SAA
3-G	N03211	N157E068	62	6/2/2009	AZK	7,17,19,20,21,22,23,27,36,56,57	SAA
3-G	N03212	N154E069	74	7/24/2009	AZK	None	No comments
3-G	N03212	N154E070	50	7/10/2009	AZK	None	No comments
3-G	N03212	N155E069	124	7/2/2009	AZK	None	No comments
3-G	N03212	N155E070	51	7/2/2009	AZK	None	No comments
3-G	N03212	N156E069	86	6/30/2009	AZK	10	No comments
3-G	N03212	N156E070	30	6/30/2009	AZK	None	No comments
3-G	N03212	N157E069	29	6/30/2009	AZK	None	No comments
3-G	N03212	N157E070	9	6/30/2009	AZK	None	No comments
3-G	N03213	N158E066	94	5/14/2009	AZK	1	No comments
3-G	N03213	N158E067	45	5/14/2009	AZK	None	No comments
3-G	N03213	N158E068	39	5/14/2009	AZK	None	No comments
3-G	N03213	N159E066	73	5/12/2009	AZK	3	SAA
3-G	N03213	N159E067	30	5/12/2009	AZK	None	No comments
3-G	N03213	N159E068	31	5/12/2009	AZK	None	No comments
3-G	N03214	N160E066	56	6/2/2009	AZK	None	No comments
3-G	N03214	N160E067	47	5/21/2009	AZK	4	No comments
3-G	N03214	N160E068	26	5/21/2009	AZK	None	No comments
3-G	N03214	N161E066	57	5/21/2009	AZK	4	No comments
3-G	N03214	N161E067	45	5/21/2009	AZK	1,3,4,16	No comments
3-G	N03214	N161E068	14	5/21/2009	AZK	None	No comments
3-G	N03215	N158E069	29	5/14/2009	AZK	None	No comments
3-G	N03215	N158E070	19	5/18/2009	AZK	None	No comments
3-G	N03215	N159E069	31	5/18/2009	AZK	None	No comments
3-G	N03215	N159E070	7	5/18/2009	AZK	None	No comments
3-G	N03215	N160E069	12	5/18/2009	AZK	None	No comments
3-G	N03215	N160E070	5	5/18/2009	AZK	None	No comments
3-G	N03215	N161E069	13	5/21/2009	AZK	None	No comments
3-G	N03215	N161E070	21	5/21/2009	AZK	8,9,13,14,19,20,23,28,29	Geologic response
3-G	N03216	N162E066	34	6/19/2009	AZK	None	No comments
3-G	N03216	N162E067	23	4/29/2009	AZK	None	No comments
3-G	N03216	N163E066	68	6/19/2009	AZK	NW	No comments
3-G	N03216	N163E067	20	4/29/2009	AZK	None	No comments
3-G	N03216	N164E067	18	4/29/2009	AZK	None	No comments
3-G	N03216	N165E067	24	4/29/2009	AZK	None	No comments
3-G	N03217	N162E068	15	4/29/2009	AZK	None	No comments
3-G	N03217	N162E069	15	4/29/2009	AZK	None	No comments
3-G	N03217	N162E070	3	4/29/2009	AZK	None	No comments
3-G	N03217	N163E068	4	4/29/2009	AZK	None	No comments
3-G	N03217	N163E069	5	4/29/2009	AZK	None	No comments
3-G	N03217	N163E070	2	4/29/2009	AZK	None	No comments
3-G	N03218	N164E068	1	4/29/2009	AZK	None	No comments
3-G	N03218	N164E069	4	4/29/2009	AZK	None	No comments
3-G	N03218	N164E070	21	4/29/2009	AZK	None	No comments
3-G	N03218	N165E068	18	4/29/2009	AZK	None	No comments
3-G	N03218	N165E069	35	4/23/2009	AZK	2	No comments

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-G	N03218	N165E070	49	4/23/2009	AZK	None	No comments
3-G	N03219	N166E068	41	4/23/2009	AZK	1	No comments
3-G	N03219	N166E069	59	4/23/2009	AZK	None	No comments
3-G	N03219	N166E070	28	4/23/2009	AZK	None	No comments
3-G	N03219	N167E069	18	4/23/2009	AZK	None	No comments
3-G	N03219	N167E070	20	4/23/2009	AZK	None	No comments
3-G	N03219	N168E070	39	4/23/2009	AZK	2,4,6,8,10,12,21,34	Geologic response
			15504				

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-H	N03220	N107E038	165	7/30/2009	AZK	None	No comments
3-H	N03220	N107E039	234	8/4/2009	KSH	29,42,149	Items still remaining
3-H	N03220	N107E040	351	8/21/2009	AZK	None	No comments
3-H	N03220	N107E041	254	8/31/2009	AZK	90	No comments
3-H	N03220	N108E038	399	9/30/2009	AZK	1,2,50,104	Numerous spoils check areas approved by MES QC
3-H	N03220	N108E039	307	10/30/2009	AZK	None	No comments
3-H	N03220	N108E040	176	8/18/2009	AZK	1	No comments
3-H	N03220	N108E041	113	8/18/2009	AZK	None	No comments
3-H	N03221	N109E038	389	10/30/2009	AZK	None	Numerous spoils check areas approved by MES QC
3-H	N03221	N109E039	361	10/30/2009	AZK	None	Numerous spoils check areas approved by MES QC
3-H	N03221	N110E038	307	10/30/2009	AZK	None	Numerous spoils check areas approved by MES QC
3-H	N03221	N110E039	300	10/2/2009	AZK	1	No comments
3-H	N03221	N111E038	311	10/30/2009	AZK	14	Numerous spoils check areas approved by MES QC
3-H	N03221	N111E039	191	7/30/2009	AZK	None	No comments
3-H	N03222	N109E040	295	9/17/2009	AZK	2,42	No comments
3-H	N03222	N109E041	116	7/24/2009	AZK	None	No comments
3-H	N03222	N109E042	47	7/15/2009	AZK	None	No comments
3-H	N03222	N110E040	224	9/8/2009	AZK	None	Spoils check area approved by MES QC
3-H	N03222	N110E041	84	7/24/2009	AZK	None	No comments
3-H	N03222	N110E042	56	7/15/2009	AZK	None	No comments
3-H	N03222	N111E040	146	7/24/2009	AZK	None	No comments
3-H	N03222	N111E041	91	7/24/2009	AZK	None	No comments
3-H	N03223	N112E038	324	9/17/2009	AZK	1,2,3,10	No comments
3-H	N03223	N112E039	227	8/31/2009	AZK	2,3,4,7,8,9,10,11,13,15,17,19,21,25	Several targets listed as ">7mV Peak Removed"
3-H	N03223	N112E040	73	8/31/2009	AZK	None	No comments
3-H	N03223	N112E041	31	8/31/2009	AZK	None	No comments
3-H	N03223	N113E038	275	9/17/2009	AZK	None	Most targets listed as ">7mV Peak Removed"
3-H	N03223	N113E039	70	8/21/2009	AZK	None	No comments
3-H	N03223	N113E040	45	8/21/2009	AZK	None	No comments
3-H	N03223	N113E041	28	8/31/2009	AZK	None	No comments
3-H	N03224	N114E038	107	8/31/2009	AZK	1,4,5,6,7,10,12,13,17,23,42,45,57	Several targets listed as ">7mV Peak Removed"
3-H	N03224	N114E039	57	8/21/2009	AZK	None	No comments
3-H	N03224	N114E040	36	8/18/2009	AZK	None	No comments
3-H	N03224	N114E041	22	8/21/2009	AZK	None	No comments
3-H	N03224	N115E038	80	8/18/2009	AZK	None	No comments
3-H	N03224	N115E039	52	8/7/2009	PSG	None	No comments
3-H	N03224	N115E040	36	8/7/2009	PSG	34	Approved by MES QC
3-H	N03224	N115E041	15	8/7/2009	PSG	None	No comments
3-H	N03225	N116E036	55	8/18/2009	AZK	None	No comments
3-H	N03225	N116E037	26	8/18/2009	AZK	None	No comments
3-H	N03225	N116E038	35	8/18/2009	AZK	None	No comments
3-H	N03225	N117E035	23	8/18/2009	AZK	None	No comments
3-H	N03225	N117E036	20	8/18/2009	AZK	None	No comments
3-H	N03225	N117E037	13	8/18/2009	AZK	None	No comments
3-H	N03225	N117E038	28	8/18/2009	AZK	1	Barbed wire
3-H	N03226	N116E039	15	7/30/2009	AZK	None	No comments
3-H	N03226	N116E040	16	7/30/2009	AZK	None	No comments
3-H	N03226	N116E041	24	7/30/2009	AZK	None	No comments
3-H	N03226	N117E039	27	7/30/2009	AZK	None	No comments
3-H	N03226	N117E040	30	7/30/2009	AZK	None	No comments
3-H	N03226	N117E041	15	7/30/2009	AZK	None	No comments
3-H	N03226	N118E040	9	7/30/2009	AZK	None	No comments

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-H	N03226	N118E041	11	7/30/2009	AZK	None	No comments
3-H	N03227	N115E042	13	8/18/2009	AZK	None	No comments
3-H	N03227	N116E042	16	7/30/2009	AZK	None	No comments
3-H	N03227	N116E043	7	7/31/2009	AZK	None	No comments
3-H	N03227	N117E042	9	7/30/2009	AZK	None	No comments
3-H	N03227	N117E043	17	7/31/2009	AZK	None	No comments
3-H	N03227	N117E044	9	7/31/2009	AZK	None	No comments
3-H	N03228	N118E042	9	7/24/2009	AZK	None	No comments
3-H	N03228	N118E043	5	7/24/2009	AZK	None	No comments
3-H	N03228	N118E044	2	7/24/2009	AZK	None	No comments
3-H	N03228	N118E045	11	7/24/2009	AZK	None	No comments
3-H	N03228	N119E042	5	7/24/2009	AZK	None	No comments
3-H	N03228	N119E043	12	7/24/2009	AZK	None	No comments
3-H	N03228	N119E044	1	7/24/2009	AZK	None	No comments
3-H	N03228	N119E045	8	7/24/2009	AZK	None	No comments
3-H	N03229	N120E043	2	7/24/2009	AZK	None	No comments
3-H	N03229	N120E044	5	7/24/2009	AZK	None	No comments
3-H	N03229	N120E045	4	7/24/2009	AZK	None	No comments
3-H	N03229	N120E046	2	7/24/2009	AZK	None	No comments
3-H	N03229	N121E044	1	7/24/2009	AZK	1	Barbed wire
3-H	N03229	N121E045	9	7/24/2009	AZK	6	Geologic
3-H	N03230	N128E031	0	7/24/2009	AZK	N/A	N/A
3-H	N03230	N128E032	7	7/24/2009	AZK	None	No comments
3-H	N03230	N128E033	6	7/24/2009	AZK	None	No comments
3-H	N03230	N129E031	7	7/15/2009	AZK	None	No comments
3-H	N03230	N129E032	2	7/15/2009	AZK	None	No comments
3-H	N03230	N129E033	1	7/15/2009	AZK	None	No comments
3-H	N03230	N129E034	2	7/15/2009	AZK	None	No comments
3-H	N03231	N128E030	5	7/30/2009	AZK	None	No comments
3-H	N03231	N129E026	103	7/30/2009	AZK	None	No comments
3-H	N03231	N129E027	60	7/30/2009	AZK	None	No comments
3-H	N03231	N129E028	22	7/30/2009	AZK	None	No comments
3-H	N03231	N129E029	6	7/30/2009	AZK	None	No comments
3-H	N03231	N129E030	5	7/24/2009	AZK	None	No comments
3-H	N03232	N130E024	48	9/22/2009	AZK	9	Nails
3-H	N03232	N130E025	90	9/22/2009	AZK	21,24	Nails
3-H	N03232	N130E026	48	7/30/2009	AZK	None	No comments
3-H	N03232	N130E027	46	8/4/2009	KSH	1,2,4,8,9	Items still remaining
3-H	N03232	N131E024	90	8/31/2009	AZK	7,19,20,29	Nails found unusually deep
3-H	N03232	N131E025	87	9/8/2009	AZK	2,5,7,8,12,16,22,58	Nails
3-H	N03232	N131E026	48	8/7/2009	PSG	22	Nail
3-H	N03232	N131E027	30	8/7/2009	PSG	None	No comments
3-H	N03233	N130E028	22	8/31/2009	AZK	None	No comments
3-H	N03233	N130E029	8	8/31/2009	AZK	4	Wire
3-H	N03233	N130E030	4	8/18/2009	AZK	None	No comments
3-H	N03233	N131E028	12	8/18/2009	AZK	None	No comments
3-H	N03233	N131E029	26	8/18/2009	AZK	None	No comments
3-H	N03233	N131E030	11	8/18/2009	AZK	None	No comments
3-H	N03234	N130E031	3	8/18/2009	AZK	None	No comments
3-H	N03234	N130E032	5	8/18/2009	AZK	None	No comments
3-H	N03234	N130E033	5	8/18/2009	AZK	None	No comments
3-H	N03234	N131E031	18	8/18/2009	AZK	None	No comments

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-H	N03234	N131E032	4	8/18/2009	AZK	None	No comments
3-H	N03234	N131E033	2	8/18/2009	AZK	None	No comments
3-H	N03235	N132E024	28	8/18/2009	AZK	None	No comments
3-H	N03235	N132E025	21	8/21/2009	AZK	None	No comments
3-H	N03235	N133E024	5	8/18/2009	AZK	None	No comments
3-H	N03235	N133E025	2	8/18/2009	AZK	None	No comments
3-H	N03235	N134E024	2	8/18/2009	AZK	None	No comments
3-H	N03235	N134E025	1	8/18/2009	AZK	None	No comments
3-H	N03235	N135E024	1	8/18/2009	AZK	None	No comments
3-H	N03235	N135E025	1	8/18/2009	AZK	None	No comments
3-H	N03236	N132E026	19	8/18/2009	AZK	None	No comments
3-H	N03236	N132E027	5	8/18/2009	AZK	None	No comments
3-H	N03236	N132E028	3	8/18/2009	AZK	None	No comments
3-H	N03236	N132E029	12	8/18/2009	AZK	None	No comments
3-H	N03236	N132E030	9	8/18/2009	AZK	None	No comments
3-H	N03236	N132E031	7	8/18/2009	AZK	None	No comments
3-H	N03236	N132E032	0	N/A	N/A	N/A	N/A
3-H	N03236	N133E026	0	N/A	N/A	N/A	N/A
3-H	N03236	N133E027	2	8/18/2009	AZK	None	No comments
3-H	N03236	N133E028	3	8/18/2009	AZK	None	No comments
3-H	N03236	N133E029	1	8/18/2009	AZK	None	No comments
3-H	N03236	N134E026	2	8/18/2009	AZK	None	No comments
3-H	N03236	N134E027	0	N/A	N/A	N/A	N/A
3-H	N03237	N126E045	27	8/11/2009	KSH	None	No comments
3-H	N03237	N126E046	4	8/11/2009	KSH	None	No comments
3-H	N03237	N126E047	2	8/18/2009	AZK	None	No comments
3-H	N03237	N126E048	0	8/11/2009	KSH	N/A	N/A
3-H	N03237	N127E043	81	8/18/2009	AZK	NW	Survey Marker
3-H	N03237	N127E044	97	8/18/2009	AZK	None	No comments
3-H	N03237	N127E045	28	8/11/2009	KSH	None	No comments
3-H	N03237	N127E046	1	8/11/2009	KSH	None	No comments
3-H	N03237	N128E043	19	8/11/2009	KSH	None	No comments
3-H	N03237	N128E044	43	8/11/2009	KSH	None	No comments
3-H	N03237	N129E043	0	8/11/2009	KSH	N/A	N/A
3-H	N03238	N128E040	68	7/30/2009	AZK	None	No comments
3-H	N03238	N128E041	84	8/11/2009	KSH	None	No comments
3-H	N03238	N128E042	23	8/4/2009	KSH	1,5,7	Items still remaining
3-H	N03238	N129E040	191	7/30/2009	AZK	None	No comments
3-H	N03238	N129E041	61	7/30/2009	AZK	None	No comments
3-H	N03238	N129E042	35	7/30/2009	AZK	None	No comments
3-H	N03238	N130E040	100	7/24/2009	AZK	None	No comments
3-H	N03238	N130E041	54	7/30/2009	AZK	None	No comments
3-H	N03238	N131E040	2	7/24/2009	AZK	None	No comments
3-H	N03239	N129E038	31	7/24/2009	AZK	None	No comments
3-H	N03239	N129E039	85	7/24/2009	AZK	None	No comments
3-H	N03239	N130E038	16	7/24/2009	AZK	None	No comments
3-H	N03239	N130E039	38	7/15/2009	AZK	None	No comments
3-H	N03239	N131E038	16	7/15/2009	AZK	None	No comments
3-H	N03239	N131E039	17	7/15/2009	AZK	None	No comments
3-H	N03239	N132E038	2	7/15/2009	AZK	None	No comments
3-H	N03240	N130E036	4	7/24/2009	AZK	None	No comments
3-H	N03240	N130E037	11	7/24/2009	AZK	None	No comments

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-H	N03240	N131E035	3	7/24/2009	AZK	None	No comments
3-H	N03240	N131E036	5	7/24/2009	AZK	None	No comments
3-H	N03240	N131E037	4	7/24/2009	AZK	None	No comments
3-H	N03240	N132E035	4	7/24/2009	AZK	None	No comments
3-H	N03240	N132E036	1	7/24/2009	AZK	None	No comments
3-H	N03240	N132E037	3	7/24/2009	AZK	None	No comments
3-H	N03241	N133E035	2	7/24/2009	AZK	1	Approved by MES QC
3-H	N03241	N133E036	3	7/24/2009	AZK	None	No comments
3-H	N03241	N133E037	3	7/24/2009	AZK	None	No comments
3-H	N03241	N133E038	2	7/24/2009	AZK	None	No comments
3-H	N03241	N134E035	5	7/24/2009	AZK	None	Concrete, approved by MES QC
3-H	N03241	N134E036	1	7/24/2009	AZK	None	No comments
3-H	N03241	N134E037	4	7/24/2009	AZK	None	No comments
3-H	N03241	N134E038	1	7/24/2009	AZK	None	No comments
3-H	N03242	N135E035	2	7/24/2009	AZK	None	No comments
3-H	N03242	N135E036	1	7/24/2009	AZK	None	No comments
3-H	N03242	N135E037	1	7/24/2009	AZK	None	No comments
3-H	N03242	N135E038	0	7/24/2009	AZK	N/A	N/A
3-H	N03242	N136E035	0	7/24/2009	AZK	N/A	N/A
3-H	N03242	N136E036	1	7/24/2009	AZK	None	No comments
3-H	N03242	N136E037	3	7/24/2009	AZK	None	No comments
3-H	N03242	N136E038	1	7/24/2009	AZK	None	No comments
3-H	N03243	N137E035	10	7/24/2009	AZK	None	No comments
3-H	N03243	N137E036	2	7/24/2009	AZK	None	No comments
3-H	N03243	N137E037	6	7/24/2009	AZK	None	No comments
3-H	N03243	N137E038	0	7/24/2009	AZK	N/A	N/A
3-H	N03243	N138E035	23	7/24/2009	AZK	4,5,6	Nails
3-H	N03243	N138E036	32	7/24/2009	AZK	4,9	Nails
3-H	N03243	N138E037	5	7/24/2009	AZK	None	No comments
3-H	N03243	N138E038	4	7/24/2009	AZK	None	No comments
3-H	N03244	N139E035	1	7/24/2009	AZK	None	No comments
3-H	N03244	N139E036	0	7/24/2009	AZK	N/A	N/A
3-H	N03244	N139E037	1	7/24/2009	AZK	None	No comments
3-H	N03244	N139E038	1	7/15/2009	AZK	None	No comments
3-H	N03244	N140E035	3	7/24/2009	AZK	None	No comments
3-H	N03244	N140E036	0	7/24/2009	AZK	N/A	N/A
3-H	N03244	N140E037	0	7/15/2009	AZK	N/A	N/A
3-H	N03244	N140E038	0	7/15/2009	AZK	N/A	N/A
3-H	N03245	N141E035	0	7/15/2009	AZK	N/A	N/A
3-H	N03245	N141E036	0	7/15/2009	AZK	N/A	N/A
3-H	N03245	N141E037	0	7/15/2009	AZK	N/A	N/A
3-H	N03245	N141E038	0	7/15/2009	AZK	N/A	N/A
3-H	N03245	N142E035	2	7/15/2009	AZK	None	No comments
3-H	N03245	N142E036	1	7/15/2009	AZK	None	No comments
3-H	N03245	N142E037	1	7/15/2009	AZK	None	No comments
3-H	N03245	N142E038	0	7/15/2009	AZK	N/A	N/A
3-H	N03245	N142E039	0	7/15/2009	AZK	N/A	N/A
3-H	N03246	N143E035	1	7/15/2009	AZK	None	No comments
3-H	N03246	N143E036	0	7/15/2009	AZK	N/A	N/A
3-H	N03246	N143E037	0	7/15/2009	AZK	N/A	N/A
3-H	N03246	N144E035	0	7/15/2009	AZK	N/A	N/A
3-H	N03246	N144E036	0	7/15/2009	AZK	N/A	N/A

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-H	N03246	N144E037	1	7/15/2009	AZK	None	No comments
3-H	N03246	N145E035	0	7/15/2009	AZK	N/A	N/A
3-H	N03246	N145E036	0	7/15/2009	AZK	N/A	N/A
3-H	N03246	N145E037	0	7/15/2009	AZK	N/A	N/A
3-H	N03247	N143E038	0	7/15/2009	AZK	N/A	N/A
3-H	N03247	N143E039	0	7/15/2009	AZK	N/A	N/A
3-H	N03247	N143E040	2	7/15/2009	AZK	None	No comments
3-H	N03247	N144E038	1	7/15/2009	AZK	None	No comments
3-H	N03247	N144E039	0	7/15/2009	AZK	N/A	N/A
3-H	N03247	N144E040	2	7/15/2009	AZK	None	No comments
3-H	N03247	N144E041	0	7/15/2009	AZK	N/A	N/A
3-H	N03247	N145E038	0	7/15/2009	AZK	N/A	N/A
3-H	N03247	N145E039	2	7/15/2009	AZK	None	No comments
3-H	N03247	N145E040	0	7/15/2009	AZK	N/A	N/A
3-H	N03247	N145E041	2	7/15/2009	AZK	None	No comments
3-H	N03247	N145E042	0	7/15/2009	AZK	N/A	N/A
3-H	N03247	N145E043	0	7/15/2009	AZK	N/A	N/A
3-H	N03248	N146E035	0	7/15/2009	AZK	N/A	N/A
3-H	N03248	N146E036	1	7/15/2009	AZK	None	No comments
3-H	N03248	N146E037	3	7/15/2009	AZK	1	Wire
3-H	N03248	N146E038	1	7/15/2009	AZK	None	No comments
3-H	N03248	N146E039	1	7/15/2009	AZK	None	No comments
3-H	N03248	N147E035	1	7/15/2009	AZK	1	SAA
3-H	N03248	N147E036	0	7/15/2009	AZK	N/A	N/A
3-H	N03248	N147E037	0	7/15/2009	AZK	N/A	N/A
3-H	N03248	N147E038	3	7/15/2009	AZK	3	SAA
3-H	N03248	N147E039	4	7/15/2009	AZK	2,3,4	SAA
3-H	N03249	N146E040	4	7/2/2009	AZK	None	No comments
3-H	N03249	N146E041	2	7/2/2009	AZK	None	No comments
3-H	N03249	N146E042	3	7/2/2009	AZK	None	No comments
3-H	N03249	N146E043	0	7/2/2009	AZK	N/A	N/A
3-H	N03249	N146E044	0	7/2/2009	AZK	N/A	N/A
3-H	N03249	N147E040	2	7/2/2009	AZK	None	No comments
3-H	N03249	N147E041	0	7/2/2009	AZK	N/A	N/A
3-H	N03249	N147E042	7	7/2/2009	AZK	None	No comments
3-H	N03249	N147E043	1	7/2/2009	AZK	None	No comments
3-H	N03249	N147E044	3	7/2/2009	AZK	None	No comments
3-H	N03249	N147E045	0	7/2/2009	AZK	N/A	N/A
3-H	N03250	N148E035	1	7/2/2009	AZK	None	No comments
3-H	N03250	N148E036	0	7/2/2009	AZK	N/A	N/A
3-H	N03250	N148E037	1	7/2/2009	AZK	None	No comments
3-H	N03250	N148E038	3	7/2/2009	AZK	None	No comments
3-H	N03250	N148E039	1	7/15/2009	AZK	None	No comments
3-H	N03250	N149E035	14	7/15/2009	AZK	1	Wire
3-H	N03250	N149E036	9	7/15/2009	AZK	1	Wire
3-H	N03250	N149E037	0	7/15/2009	AZK	N/A	N/A
3-H	N03250	N149E038	1	7/15/2009	AZK	None	No comments
3-H	N03250	N149E039	2	7/15/2009	AZK	None	No comments
3-H	N03251	N148E040	3	7/2/2009	AZK	None	No comments
3-H	N03251	N148E041	3	7/2/2009	AZK	None	No comments

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-H	N03251	N148E042	2	7/2/2009	AZK	None	No comments
3-H	N03251	N148E043	2	7/2/2009	AZK	None	No comments
3-H	N03251	N148E044	0	7/2/2009	AZK	N/A	N/A
3-H	N03251	N149E040	1	7/2/2009	AZK	None	No comments
3-H	N03251	N149E041	1	7/2/2009	AZK	None	No comments
3-H	N03251	N149E042	1	7/2/2009	AZK	None	No comments
3-H	N03251	N149E043	3	7/2/2009	AZK	1	No comments
3-H	N03251	N149E044	0	7/2/2009	AZK	N/A	N/A
3-H	N03252	N150E035	1	7/15/2009	AZK	None	No comments
3-H	N03252	N150E036	12	7/15/2009	AZK	1,2	Wire
3-H	N03252	N150E037	4	7/15/2009	AZK	None	No comments
3-H	N03252	N150E038	5	7/15/2009	AZK	None	No comments
3-H	N03252	N151E035	1	7/15/2009	AZK	None	No comments
3-H	N03252	N151E036	2	7/15/2009	AZK	None	No comments
3-H	N03252	N151E037	8	7/15/2009	AZK	None	No comments
3-H	N03252	N151E038	9	7/15/2009	AZK	1,3	Cultural features
3-H	N03253	N150E039	1	7/2/2009	AZK	None	No comments
3-H	N03253	N150E040	2	7/2/2009	AZK	None	No comments
3-H	N03253	N150E041	3	7/2/2009	AZK	None	No comments
3-H	N03253	N150E042	0	7/2/2009	AZK	N/A	N/A
3-H	N03253	N150E043	0	7/2/2009	AZK	N/A	N/A
3-H	N03253	N151E039	3	7/2/2009	AZK	None	No comments
3-H	N03253	N151E040	1	7/2/2009	AZK	None	No comments
3-H	N03253	N151E041	4	7/2/2009	AZK	None	No comments
3-H	N03253	N151E042	0	7/2/2009	AZK	N/A	N/A
3-H	N03254	N152E035	2	7/2/2009	AZK	None	No comments
3-H	N03254	N152E036	1	7/2/2009	AZK	None	No comments
3-H	N03254	N152E037	13	7/2/2009	AZK	1,3,5	Barbed wire
3-H	N03254	N153E035	2	7/2/2009	AZK	None	No comments
3-H	N03254	N153E036	13	7/2/2009	AZK	None	No comments
3-H	N03254	N153E037	17	7/2/2009	AZK	None	No comments
3-H	N03254	N154E035	3	7/2/2009	AZK	None	No comments
3-H	N03254	N154E036	0	7/2/2009	AZK	N/A	N/A
3-H	N03254	N154E037	2	7/2/2009	AZK	None	No comments
3-H	N03254	N155E035	4	7/2/2009	AZK	None	No comments
3-H	N03254	N155E036	0	7/2/2009	AZK	N/A	N/A
3-H	N03254	N155E037	0	7/2/2009	AZK	N/A	N/A
3-H	N03254	N156E035	3	7/2/2009	AZK	3	Wire
3-H	N03255	N152E038	3	7/2/2009	AZK	None	No comments
3-H	N03255	N152E039	3	7/2/2009	AZK	None	No comments
3-H	N03255	N152E040	4	7/2/2009	AZK	None	No comments
3-H	N03255	N152E041	1	7/2/2009	AZK	None	No comments
3-H	N03255	N152E042	1	7/2/2009	AZK	None	No comments
3-H	N03255	N153E038	1	7/2/2009	AZK	None	No comments
3-H	N03255	N153E039	0	7/2/2009	AZK	N/A	N/A
3-H	N03255	N153E040	1	7/2/2009	AZK	None	No comments
3-H	N03255	N153E041	0	7/2/2009	AZK	N/A	N/A
3-H	N03255	N154E038	1	7/2/2009	AZK	None	No comments
3-H	N03255	N154E039	1	7/2/2009	AZK	None	No comments
3-H	N03255	N154E040	0	7/2/2009	AZK	N/A	N/A
3-H	N03255	N155E038	1	7/2/2009	AZK	None	No comments
			9356				

Tract	UoP	Grid	Reac Targets	Date of Comparison	Reviewer	Targets to Field Check	Comments
3-E	SN004	N170E0901S	22	11/9/2009	AZK	None	No comments
3-E	SN004	N170E0911S	6	11/9/2009	AZK	1	Bolt
3-E	SN004	N171E0891S	25	10/21/2009	AZK	1,2,3,4,5,8,12,13,14,15,20	Metal debris
3-E	SN004	N171E0901S	113	11/9/2009	AZK	28,34,44,51,52,55,58,59,63,80	Numerous targets approved by MES QC
3-E	SN004	N171E0911S	110	11/9/2009	AZK	5,9,22,40,46,71,78	Numerous targets approved by MES QC
3-E	SN004	N171E0921S	13	11/9/2009	AZK	None	No comments
3-E	SN004	N172E0881S	8	10/21/2009	AZK	1,2,3	Metal debris
3-E	SN004	N172E0891S	54	10/21/2009	AZK	1,2,5,7,9,12,16,33	Metal debris, nails
3-E	SN004	N172E0901S	25	10/21/2009	AZK	None	Metal rods
3-E	SN004	N172E0911S	102	11/9/2009	AZK	2,3,8,10,11,12,18,39,41,55,58,74,80	Numerous targets approved by MES QC
3-E	SN004	N172E0921S	79	11/9/2009	AZK	36,60,S719A	Numerous targets approved by MES QC
3-E	SN004	N172E0931S	7	11/9/2009	AZK	None	No comments
3-E	SN004	N173E0881S	85	11/9/2009	AZK	1,2,3,6,7,31,38,801	No comments
3-E	SN004	N173E0891S	5	10/21/2009	AZK	1	Construction debris
3-E	SN004	N173E0901S	0	N/A	N/A	N/A	N/A
3-E	SN004	N174E0871S	27	11/9/2009	AZK	1,7,10,22	No comments
3-E	SN004	N174E0881S	18	11/9/2009	AZK	3	SAA
3-E	SN004	N174E0891S	0	N/A	N/A	N/A	N/A
3-E	SN005	N166E0951S	11	10/21/2009	AZK	None	No comments
3-E	SN005	N166E0961S	6	10/21/2009	AZK	None	No comments
3-E	SN005	N167E0931S	18	11/10/2009	AZK	None	Culvert and utilities approved by MES QC
3-E	SN005	N167E0941S	135	11/10/2009	AZK	5,7,10,11,20,21,28,31,32,34,35,37,40,42,43,51,52,53,56,58,62,63,65,72,73,76,81,83,84,86, 89,90,92,94,103,107,113,121,125,131133,134,137	Targets listed as ">7mV Peak Removed", numerous targets approved by MES QC
3-E	SN005	N167E0951S	108	11/10/2009	AZK	6,7,11,19,27,28,71,74,76	Most targets approved by MES QC
3-E	SN005	N167E0961S	4	10/21/2009	AZK	None	No comments
3-E	SN005	N168E0931S	14	11/10/2009	AZK	1	Most targets approved by MES QC
3-E	SN005	N168E0941S	121	11/10/2009	AZK	2,6,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,30,31,33,34,36,38,39,40,41,42, 44,45,49,51,52,53,54,56,57,59,60,61,62,64,65,67,69,71,72,73,74,75,76,77,81,82,83,84,87, 88,91,92,97,99,100,101,103,104,105,106,108,112,117,124,126,S904A,S905A	Targets listed as ">7mV Peak Removed", numerous targets approved by MES QC
3-E	SN005	N168E0951S	12	11/10/2009	AZK	None	No comments
3-E	SN005	N169E0931S	14	11/10/2009	AZK	None	No comments
3-E	SN005	N169E0941S	38	11/10/2009	AZK	1,4,5,7,8,12,15,32,801,NE,S903A	Targets listed as ">7mV Peak Removed"
3-E	SN005	N170E0941S	48	11/10/2009	AZK	2,7,8	No comments
3-E	SN005	N171E0941S	20	11/10/2009	AZK	None	No comments
3-F	SN003	N175E0861S	32	10/21/2009	AZK	1,2,5,6,7,14	Metal debris and utility approved by MES QC
3-F	SN003	N175E0871S	76	10/21/2009	AZK	1,2,3,4,5,6,8,9,10,12,13,16,17,18,19,21,23	Utility approved by MES QC
3-F	SN003	N175E0881S	0	N/A	N/A	N/A	N/A
3-F	SN003	N176E0861S	49	11/10/2009	AZK	3	No comments
3-F	SN003	N176E0871S	99	11/10/2009	AZK	1,3,8,9,19,30	No comments
3-F	SN003	N176E0881S	3	10/21/2009	AZK	None	No comments
3-F	SN003	N177E0871S	73	11/10/2009	AZK	1,8	No comments
3-F	SN003	N177E0881S	52	11/10/2009	AZK	1,2	No comments
3-H	SN001	N133E0271S	0	N/A	N/A	N/A	N/A
3-H	SN001	N133E0281S	0	N/A	N/A	N/A	N/A
3-H	SN001	N134E0261S	1	2/16/2010	AZK	None	No comments
3-H	SN001	N134E0271S	0	N/A	N/A	N/A	N/A
3-H	SN007	N132E0301S	4	2/16/2010	AZK	None	No comments
3-H	SN007	N132E0311S	7	2/16/2010	AZK	None	No comments
3-H	SN007	N132E0321S	1	2/16/2010	AZK	None	No comments
3-H	SN007	N133E0291S	6	2/16/2010	AZK	None	No comments
3-H	SN007	N133E0301S	3	2/16/2010	AZK	None	No comments
3-H	SN007	N133E0311S	0	N/A	N/A	N/A	N/A
			1654				

QC DNRs

MES Deficiency Notice Report (DNR)
McClellan

1 – D-N- Number	2 – Activity	3 - Date
DN-001-MRS3	Surface Sweep	5 Jun 2008

4 - Describe Condition

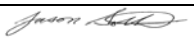
Earth Tech Team 5 was conducting surface sweep operations in MRS-3, Tract 3D on June 5, 2008. The team had encountered several unfuzed 60mm HE mortars and called in to the MES Demo team 20 mortars for pickup and carry-away (PUCA) and one fuzed 60mm HE mortar for blow-in-place. At approximately 1300, Anthony O'Shaughnassey (MES Demo Supervisor) met with Earth Tech Team 5 (Bill Czeck UXO Tech III, Ben Ness UXO Tech II and Danny Gipson UXO Safety/QC). Earth Tech reported to Anthony O'Shaughnassey that one PUCA had been lost. After the demolition at approximately 1400 the Earth Tech personnel told Anthony O'Shaughnassey that they will return to the area and find the missing item. At approximately 1645, while Kent Tibbitts (MES UXO Safety) was enroute to Tract 3D to collect two additional PUCA items he passed by Earth Tech Danny Gipson, who informed him they were not able to locate the missing PUCA item and that it remained somewhere in the area they had swept that morning. Upon returning to the MES office Kent Tibbitts informed Anthony O'Shaughnassey and Jason Soth that Earth Tech had an un-accounted for MEC item in Tract 3D. All three personnel discussed the issue with each other and then with the MES PM Richard Satkin. At this time, it was uncertain whether an item was missing or the team miscounted their items recovered. Richard was able to contact Earth Tech Dennis Houseknecht (Earth Tech UXOQCS) and arrange for him, Earl Dennis (Earth Tech Safety) and the UXO Tech II from the team to come in the next morning (a non-scheduled workday) to look for the missing item. Four MES personnel coming in to perform demo operations also aided in the search. The item was found within ten minutes of arriving at the first GPS waypoint. The item was approximately 30 - 40 feet from the original waypoint.

5 - Root Cause Analysis

Failure to control and account for MEC items found.
Failure to immediately report loss of a MEC item and take appropriate action.

6 – Recommended Corrective Action

Clearly mark location of items with flagging tape.
Report discrepancies immediately up the chain of command.
Have Earth Tech UXOQCS periodically check accountability of items found.

Identified By: Jason Soth	Signature:	Corrective Action Due Date: 13 Jun 2008
UXOQCS Review: Jason Soth	Signature: 	Date: 13 Jun 2008

7 - Corrective Action Taken

Replaced Team Leader on June 9, 2008.
Began flagging locations with tape, pin flags, etc.
Earth Tech UXOQCS will double check the inventory of items throughout the day.

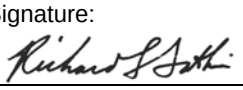
Taken By: Earth Tech SUXOS	Signature: Gerald Kitzmiller	Date: 6/9/08

8 – Closeout Action

Site Operations Manager Comments:

Site Operations Manager Review: ☒ Acceptable ☐ Unacceptable	Signature: 	Date: 6/13/08

Matrix PM Comments:

Matrix PM Review: ☒ Acceptable ☐ Unacceptable	Signature: 	Date: 6/17/08

MES Deficiency Notice Report (DNR)
McClellan

1 – D.N. Number	2 – Activity	3 - Date
DN-002-MRS3	Aggressive Surface Clearance	11 Aug 08

4 - Describe Condition

USAE Team 3 was conducting Aggressive Surface Clearance operations in Tract 3G in grid N135E061, UoP N03182 on 7/28/08. Blind seed #226, a MK2 hand grenade, was missed. Team 3 also missed blind seed #232, a 37mm APT, in grid N138E064, UoP N03189 on 7/30/08. Both seeds were detectable on setting 2 of the Schonstedt.

5 - Root Cause Analysis

Poor sweep technique.

6 – Recommended Corrective Action

Rework grids N135E061, N135E063, N138E064, N138E066.

Identified By: NAEVA Database Mgr.	Signature:	Corrective Action Due Date: 8/14/08
UXOQCM Review: Jason Soth	Signature:	Date: 8/11/08

7 - Corrective Action Taken

Reworked grids N135E061, N135E063, N138E064, N138E066.

Taken By: USAE SUXOS	Signature:	Date: 8/14/08

8 – Closeout Action

Site Operations Manager Comments:

Site Operations Manager Review: ☒ Acceptable ☐ Unacceptable	Signature:	Date: 8/14/08

Matrix PM Comments:

Matrix PM Review: ☒ Acceptable ☐ Unacceptable	Signature:	Date: 8/14/08

MES Deficiency Notice Report (DNR)
McClellan

1 – D-N- Number	2 – Activity	3 - Date
DN-003-MRS3	Aggressive Surface Clearance	19 Aug 08

4 - Describe Condition

MES QC was conducting QC operations on the aggressive surface clearance activities in MRS-3, Tract 3-G, UoP N03206, grid N150E063. While conducting a sweep of the grid a 37mm APT was found at a depth of 3 inches. This grid was worked by USAE Team 1.

The remaining grids in the UoP had no discrepancies.

5 - Root Cause Analysis

1. Poor sweep procedures.

6 – Recommended Corrective Action

Rework grid N150E063.

Identified By: MES QC Ray McManus	Signature: Ray McManus	Corrective Action Due Date: 8/26/08
UXOQCM Review: Jason Soth	Signature: Jason Soth	Date: 8/24/08

7 - Corrective Action Taken

Reworked grid N150E063.

Taken By: USAE SUXOS	Signature: Dal Wlsi	Date: 8/28/08

8 – Closeout Action

Site Operations Manager Comments:

Site Operations Manager Review: ☒ Acceptable ☐ Unacceptable	Signature: Carl Taylor	Date: 8/26/08

Matrix PM Comments:

Matrix PM Review: ☒ Acceptable ☐ Unacceptable	Signature: Richard L Soth	Date: 8/26/08

MES Deficiency Notice Report (DNR)
McClellan

1 – D-N- Number	2 – Activity	3 - Date
DN-004-MRS3	Aggressive Surface Clearance	16 Sep 08

4 - Describe Condition

1. USAE Team 2 was conducting aggressive surface clearance activities in grid N171E086, UoP N03173, Tract 3F. During this operation Blind Seed #338 was missed.

5 - Root Cause Analysis

Poor sweep technique.

6 – Recommended Corrective Action

Rework the grid. The surrounding grids were clean.

Identified By: Jason Soth	Signature: Jason Soth	Corrective Action Due Date: 17 Sep 08
UXOQCM Review: Jason Soth	Signature: Jason Soth	Date: 16 Sep 08

7 - Corrective Action Taken

Reworked the grid. I had Team 3 rework this grid on Wednesday, 17 September 2008.

Taken By: USAE SUXOS	Signature: Del Wilson	Date: 9/30/08

8 – Closeout Action

Site Operations Manager Comments:

Site Operations Manager Review: ☒ Acceptable ☐ Unacceptable	Signature: Cecil L Taylor	Date: 9/30/08

Matrix PM Comments:

Matrix PM Review: ☒ Acceptable ☐ Unacceptable	Signature: Richard L Soth	Date: 9/30/08

MES Deficiency Notice Report (DNR)
McClellan

1 – D-N- Number	2 – Activity	3 - Date
DN-005-MRS3	Survey/Installation of Grid Corners	16 Sep 08

4 - Describe Condition

1. LI Smith Survey Team was installing grid corners within Tracts 3-C (1 ft clearance) and the northern portion of 3-H (clearance to depth). Grid corner offset noted on tract boundary (no grids outside of tract to line up on). Grids in northern 3-H and 3-C are 100x100 ft square but are offset on a rotation relative to plan. Boundary survey location points are correctly placed.

5 - Root Cause Analysis

The surveyor's shot a bad angle early on in the north side of 3-H and propagated the grid system south into 3-C without adequately tying the subsequent daily traverses into established control.

6 – Recommended Corrective Action

Reset all northern 3-H grid corners to correct locations. As 100% coverage of the 3-C 1-ft clearance area can be readily achieved with the existing grid, operational constraints dictate that it will be utilized as is. 3-C/3-H boundary points will be double staked (3-C points and 3-H points) and appropriately marked. LI Smith will deliver corrected (actual) locations for all 3-C points. The 1-foot clearance area will be extended to the 3-H boundary to cover any gap present along the boundary.
Interior control points will be established on all future tracts for convenient transect tie ins. Survey transect for establishing grid corners will tie into established control points daily. If a transect cannot end on a control point, the next day's traverse will start on a control point and tie into the previous day's end point.

Identified By: Kent Boler	Signature:	Corrective Action Due Date: 9/22/08
UXOQCM Review: Jason Soth	Signature:	Date: 9/17/08

7 - Corrective Action Taken

L.I. Smith finished staking tract 3-C based on the rotated grid. Pink stakes noted with "3-C" were set at grid corners along the boundary of 3-C. Where 3-C borders other tracts there will be two stakes, one pink (3-C) and one orange (original grid tracts). Tract 3-H south has been set on the originally proposed grid. 3-H north will be corrected when L.I. Smith is directed to do so by Matrix. Additional control points will be set crossing the grid area, by closed traverse or GPS (if possible). The additional control will be set after brush clearing but before grid staking. The purpose of setting the additional control is to facilitate checking into control points at the end of each day. This action has already been implemented for the south area of tract 3-H.

Taken By: Ryan Beasley	Signature: Ryan Beasley	Date: 9/23/08

8 – Closeout Action

Site Operations Manager Comments:

Site Operations Manager Review: ☒ Acceptable ☐ Unacceptable	Signature:	Date: 9/24/08

Matrix PM Comments:

Matrix PM Review: ☒ Acceptable ☐ Unacceptable	Signature:	Date: 9/24/08

MES Deficiency Notice Report (DNR)
McClellan

1 – D-N- Number	2 – Activity	3 - Date
DN-006-MRS3	Aggressive Surface Clearance	16 Sep 08

4 - Describe Condition

1. USAE Team 2 was conducting aggressive surface clearance activities in grid N132E028, UoP N03236, Tract 3H. During this operation Blind Seed #490 was missed.

5 - Root Cause Analysis

Poor sweep technique.

6 – Recommended Corrective Action

Rework the grid. The remaining grids in this UoP looked good.

Identified By: Jason Soth	Signature:	Corrective Action Due Date: 20 Oct 08
UXOQCM Review: Jason Soth	Signature:	Date: 15 Oct 08

7 - Corrective Action Taken

This grid was reswept by Team 2 on 10-16-08. The missing seed item (#490, 37MM projectile) was recovered.

Taken By: USAE SUXOS	Signature:	Date: 10 Oct 08

8 – Closeout Action

Site Operations Manager Comments:

Site Operations Manager Review: ☒ Acceptable ☐ Unacceptable	Signature:	Date: 11 Oct 08

Matrix PM Comments:

Matrix PM Review: ☒ Acceptable ☐ Unacceptable	Signature:	Date: 11 Oct 08

MES Deficiency Notice Report (DNR)
McClellan

1 – D-N- Number	2 – Activity	3 - Date
DN-007-MRS3	Clearance to One Foot	3 Dec 08

4 - Describe Condition

1. USAE Team 2 was conducting Clearance to One Foot activities on 11/18/08 in grid N124E028, UoP N03063, Tract 3C. During this operation Blind Seed #589 was missed. Also on this date in grid N125E028, UoP N03063 Blind Seed #555 was missed.

5 - Root Cause Analysis

Moving too quickly through grid and not getting complete coverage.

6 – Recommended Corrective Action

Rework grid N124E028 and N125E028. Counsel team on the importance of Quality Work as this is a final product task.

The remaining grids in the UoP were QC'd and were clean.

Identified By: Jason Soth	Signature: Jason Soth	Corrective Action Due Date: 12/11/08
UXOQCM Review: Jason Soth	Signature: Jason Soth	Date: 12/8/08

7 - Corrective Action Taken

SUXOS counseled Team 2 members on the importance of working slower in those grids that are extremely saturated. Additionally, the Team Leader (fill in was Harold Thompson) needs to consider resweeping extremely saturated grids in the opposite direction prior to turning the grid in as completed. These grids were reswept by Team 2 on 12/9/08.

Taken By: USAE SUXOS	Signature: Neil Wlan	Date: 12/10/08

8 – Closeout Action

Site Operations Manager Comments:

Site Operations Manager Review: ☒ Acceptable ☐ Unacceptable	Signature: Cecil H. Taylor	Date: 10 Dec 08
Matrix PM Comments:		
Matrix PM Review: ☒ Acceptable ☐ Unacceptable	Signature: Richard S. Sattler	Date: 10 Dec 08

MES Deficiency Notice Report (DNR)
McClellan

1 – D-N- Number	2 – Activity	3 - Date
DN-008-MRS3	Aggressive Surface Clearance	16 Sep 08

4 - Describe Condition

1. USAE Team 2 was conducting aggressive surface clearance activites in grid N171E086, UoP N03173, Tract 3F. During this operation Blind Seed #338 was missed.

5 - Root Cause Analysis

Poor sweep technique.

6 – Recommended Corrective Action

Rework the grid. The surrounding grids were clean.

Identified By: Jason Soth	Signature:	Corrective Action Due Date: 17 Sep 08
UXOQCM Review: Jason Soth	Signature:	Date: 16 Sep 08

7 - Corrective Action Taken

Reworked grid N171E086.

Taken By: USAE SUXOS	Signature:	Date: 17 Sep 08

8 – Closeout Action

Site Operations Manager Comments:

Site Operations Manager Review: ☒ Acceptable ☐ Unacceptable	Signature:	Date: 18 Sep 08

Matrix PM Comments:

Matrix PM Review: ☒ Acceptable ☐ Unacceptable	Signature:	Date: 18 Sep 08

MES Deficiency Notice Report (DNR)
McClellan

1 – D-N- Number	2 – Activity	3 - Date
DN-009-MRS3	Clearance to One Foot	7 Jan 09

4 - Describe Condition

1. MES QC was conducting QC operations in grid N107E043, UoP P03083, Tract 3D. During this operation a 60mm mortar (HE) was found at a depth of 6 inches. This grid was worked by USA Team 1 on 12/8/08.

2. While conducting One Foot Clearance operations in grid N116E046, UoP P03095, Tract 3D, on 12/18/08, USA Team 1 missed Blind Seed #618.

5 - Root Cause Analysis

Moving too quickly through grid.

6 – Recommended Corrective Action

Rework grid N107E043 and rework grid N116E046.

Identified By: Jason Soth	Signature:	Corrective Action Due Date: 1/15/09
UXOQCM Review: Jason Soth	Signature:	Date: 1/7/09

7 - Corrective Action Taken

Team 1 reworked grid N116/E46 on 1/14/09 and grid N107/E43 on 2/2/09. All USAE personnel were reminded that the 12 inch clearance areas are a final product and therefore very close attention to ALL instrument sensed anomalies MUST be investigated. Additionally, in the southern portion of 3-D, where we have encountered our most contaminated grids, Team Leaders were instructed to conduct more frequent QC checks behind their team members, and to conduct sweeps in both directions until they (the Team Leaders) feel confident that the grid is indeed clear.

Taken By: USAE SUXOS	Signature:	Date: 2 February, 2009

8 – Closeout Action

Site Operations Manager Comments:

Site Operations Manager Review: ☒ Acceptable ☐ Unacceptable	Signature:	Date: 2 Feb 09

Matrix PM Comments:

Matrix PM Review: ☒ Acceptable ☐ Unacceptable	Signature:	Date: 2 Feb 09

MES Deficiency Notice Report (DNR)
McClellan

1 – D-N- Number	2 – Activity	3 - Date
DN-010-MRS3	Clearance to One Foot	19 Jan 09

4 - Describe Condition

1. MES QC was conducting QC operations in grid N137E059, UoP P03037, Tract 3B. During this operation the following items were found:

1ea. 37mm APT at a depth of 1 inch.
1ea. 37mm APT at a depth of 2 inches.
1ea. 2.5" dia. by 24" long piece of pipe at a depth of 10".
1ea. 2" dia. by 18" long piece of pipe at a depth of 10.5".

Also found in grid N137E058, UoP P03037 was the following:

1ea. wire cable of unknown length at a depth of 8".
1ea. 1.5" dia. by unknown length piece of pipe at 8.5".

These were the first 2 grids looked at by QC in this UoP. The QC operation was halted based on the quantity, size and type of items being found.

Both grids were worked by USA Team 3 on 1/7/09.

All items remain at the location found by MES QC.

5 - Root Cause Analysis

Moving too quickly through grid.

6 – Recommended Corrective Action

Rework UoP P03037

Identified By: Jason Soth	Signature:	Corrective Action Due Date: 1/19/09
UXOQCM Review: Jason Soth	Signature:	Date: 1/29/09

7 - Corrective Action Taken

Team 3 reworked grids N137/E58, N137/E59, and N137/E60 on 2/5/09. Team 1 reworked grids N136/E58, N137/E59, and N17/E60 on 2/9/09 and AM 2/10/09. These failures were all by Team 3. The USAE SUXOS and UXOSO/QC talked with all Team 3 members on 2-9-09 and emphasized the importance of moving slower through grids, thus ensuring items will not be missed. Additionally, the Team 3 Team Leader was told to use his qualified trackhoe operators (not himself) to clear large items and/or heavily contaminated areas so he (the Team Leader) can continuously monitor team member performance.

Taken By: USAE SUXOS	Signature:	Date: 2/10/09

8 – Closeout Action

Site Operations Manager Comments:

Site Operations Manager Review: ☒ Acceptable ☐ Unacceptable	Signature:	Date: 2/10/09

Matrix PM Comments:

Matrix PM Review: ☒ Acceptable ☐ Unacceptable	Signature:	Date: 2/10/09

NAEVA Deficiency Notice Report (DNR)
McClellan

1 – D-N- Number	2 – Activity	3 - Date
DN011-MRS3	Geophysical Investigation (WP 6.3.3.11; field notes)	11 Feb 09

4 - Describe Condition

Upon completion of intrusive operations in grid N170E086 in UoP N03168, MRS3, Tract F, NAEVA Database manager (in accordance with DN-009-MRS2) informed NAEVA QCS that Geo QC seed # 3173G had not been retrieved and returned by the PIKA team working this grid. Upon further investigation it became clear that the team had not checked the data gap that this seed item was located in because it had not been masked out on the geophysical contour map, and thus was not included in the realm of their responsibility as per the Work Plan (table 10-3, DFW Intrusive Investigation: Non-DGM areas).

5 - Root Cause Analysis

It was determined that this Geo QC seed was not recovered due to its location not being properly masked out as a searchable data gap. Looking back through the processes leading to this scenario the error was noticed to occur during the geophysical mapping stage of the operation, more specifically, improper notation in the field notes of a "single tree", rather than "multiple trees" which would have been the appropriate comment in this circumstance.

6 – Recommended Corrective Action

Review proper field note taking procedures with all field crews, emphasizing appropriateness of comments.

Comparison of masked portions on contour maps to actual data gaps in the grid for 20 grids in MRS3-F to confirm proper masking procedures in areas of not covered by DGM operations.

Identified By: Kevin Hagie	Signature:	Corrective Action Due Date: 25 Feb 09
Geo QCS Review: Kevin Hagie	Signature:	Date: 16 Feb 09

7 - Corrective Action Taken

All NAEVA field personnel have been briefed on the importance of accurate field notes during data collection, particularly in regard to the difference between single tree and multiple tree gaps.

On February 25, NAEVA PM and NAEVA QCS inspected 20 grids selected randomly from Tract 3-F. All gaps shown on the contour maps were checked for appropriateness and additional obstacles were looked for that should be shown as gaps but were not. No discrepancies were found.

Taken By: NAEVA PM	Signature:	Date: 01 March 09

8 – Closeout Action

NAEVA Site Manager Comments:

(no comments)

NAEVA Site Manager Review: ☒ Acceptable ☐ Unacceptable	Signature: Penney L. Johnson	Date: 01 March 09

Matrix PM Comments:

Matrix PM Review: ☒ Acceptable ☐ Unacceptable	Signature: Richard S. Sothi	Date: 3/10/09

MES Deficiency Notice Report (DNR)
McClellan

1 – D-N- Number	2 – Activity	3 - Date
DN-012-MRS3	Clearance to One Foot	11 May 09

4 - Describe Condition

1. MES QC was conducting QC operations in MRS-3 Tract 3B. During this operation the following discrepancies were noted:

--**UoP P03042**, Grid N143E057, a 2.36" rocket (practice) at a depth of 10" was found. This grid was worked by Tm. 3 on 4/28/09. 300 lbs. of MEC and 50 lbs. of Non-MEC was recovered by the team.
--**UoP P03046**, Grid N151E059, a 2.36" rocket whd (practice) at a depth of 8" was found. This grid was worked by Tm. 1 on 2/19/09. 5 lbs. of MEC and 100 lbs. of Non-MEC was recovered by the team.
--**UoP P03048**, Grid N152E059, a 4' long by 8" dia. exhaust pipe at a depth of 10" was found. This grid was worked by Tm. 1 on 3/29/09. 5 lbs. of MEC and 25 lbs. of Non-MEC was recovered by the team.
--**UoP P03048**, Grid N153E059, a 2.36" rocket (practice) at a depth of 9" was found. This grid was worked by Tm. 1 on 3/29/09. 3 lbs. of MEC and 25 lbs. of Non-MEC was recovered by the team.
--**UoP P03050**, Grid N154E058, 2ea. 2.36" rockets (practice) at a depth of 10-12" were found. This grid was worked by Tm. 1 on 2/19/09. 1 lb. of MEC and 5 lbs. of Non-MEC was recovered by the team.
--**UoP P03050**, Grid N154E059, a 2.36" rocket (practice) at a depth of 10" was found. A 37mm (practice) at a depth of 8" was found. This grid was worked by Tm. 1 on 3/29/09. 5 lbs. of MEC and 25 lbs. of Non-MEC was recovered by the team.
--**UoP P03050**, Grid N154E060, a 2.36" rocket (practice) at a depth of 9" was found. A 24" piece of railroad track at a depth of 11" and going deeper was found. This grid was worked by Tm. 1 on 1/7/09. 75 lbs. of MEC and 100 lbs. of Non-MEC was recovered by the team.
--**UoP P03050**, Grid N155E059, a 37mm (practice) at a depth of 6" was found. This grid was worked by Tm. 1 on 2/19/09. 10 lbs. of MEC and 15 lbs. of Non-MEC was recovered by the team.
--**UoP P03050**, Grid N155E060, a 2.36" rocket (practice) at a depth of 11" was found. This grid was worked by Tm. 1 on 3/25/09. 0 lbs. of MEC and 25 lbs. of Non-MEC was recovered by the team.

5 - Root Cause Analysis

The following factors may have contributed to the grids not passing MES QC: Moving between tracts and leaving grids partially complete for prolonged periods of time causing the markings of where the work left off to shift or disappear completely. Relying on only the Whites metal detector. Moving too quickly. Improper supervision by the team leader.

6 – Recommended Corrective Action

MES QC has completed QC checks on all remaining grids USAE has intrusively completed and found them to be acceptable. Only the grids listed above in section 4 need to be reworked.
When moving from primary location to secondary location, recommend completing the grid in the secondary location before returning to the primary location.

Identified By: Jason Soth	Signature:	Corrective Action Due Date: 5/20/09
UXOQCM Review: Jason Soth	Signature:	Date: 5/12/09

7 - Corrective Action Taken

Overall Findings:

During this analysis the CQCM spoke to the SUXOS, USA QCS, and Team Leaders. Of interest was the production rate. Personnel perceived the production rate as needing to be met (logical), however, a teams inability to meet the numbers may have resulted in team members speeding up the sweep process, ignoring anomalies believed to be too small to meet failure criteria, and a general lowering of quality work through the use of weakened techniques and methods. Teams are briefed by the SUXOS and QCS that while numbers are needed, quality of work is paramount, first and foremost. Team members are reminded that the best way to complete an area or grid is to do it right the first time. See recommendations below for actions / activities to help reduce the number of failures occurring.

Recommendations:

- Review production requirements – team members strive to attain the numbers but in some areas the production numbers forecasted are not in line with actual ability. This results in teams working faster or ignoring anomalies to meet production which results in lower quality of work.
- Thoroughly document difficult areas in which additional effort was required to complete, (i.e., multiple rework, relief teams for heavily contaminated grids, etc.)
- Change out the primary and secondary instruments based on what works best for the area.
- Replace the rechargeable battery of the Whites with regular batteries. The voltage level remains

higher for longer duration. Some of the rechargeable batteries have memory that drops off to questionable levels after a half day of operation.

- Reduce sweep lanes from 5' to 4' in width to preclude the up-turn of the search head at the end of each swinging motion.
- Ensure overlapping coverage during sweeps, no "Christmas Tree" search techniques as this allows for large gaps of missed areas between each sweep of the search head.
- Increase the level of effort by team leaders to check behind team members, in most cases using the other instrument.

Taken By: USAE SUXOS	Signature:	Date: 6/4/09

8 – Closeout Action

Site Operations Manager Comments:

Site Operations Manager Review: ☒ Acceptable ☐ Unacceptable	Signature:	Date: 6/4/09

Matrix PM Comments:

Matrix PM Review: ☒ Acceptable ☐ Unacceptable	Signature:	Date: 6/4/09

MES Deficiency Notice Report (DNR)
McClellan

1 – D-N- Number	2 – Activity	3 - Date
DN-013-MRS3	Clearance to Depth	8/31/09

4 - Describe Condition

1. Missed blind seed. Seed was located in Tract 3H, UoP N3231, Grid N129E029. Seed #3437G was a 37mm at 9" deep in a data gap. The grid was worked by PIKA Team 6. This data gap was marked as having been cleared with the EM-61.

5 - Root Cause Analysis

The data gaps were not fully investigated and cleared with the Vallon handheld instrument.

6 – Recommended Corrective Action

Recheck all data gaps in grid with the Vallon.
Review procedures for identifying and clearing data gaps with all personnel.

Identified By: Jason Soth	Signature:	Corrective Action Due Date: 9/11/09
UXOQCM Review: Jason Soth	Signature:	Date: 9/11/09

7 - Corrective Action Taken

Grid N129E029 Data Gaps were reworked PIKA Team 6 on the date of seed recovery 8/4/09 as per direction by the PIKA SUXOS. The resweep resulted in 12 digs with no weight recovered. No results were reported to Naeva due to no weight being recovered.

Reoccurring training by the PIKA QC staff with reinforcement by the SUXOS will minimize reoccurrence of Data Gap issues. Increased real time surveillance by the management has been directed.

Taken By: PIKA SUXOS	Signature:	Date: 9/11/09

8 – Closeout Action

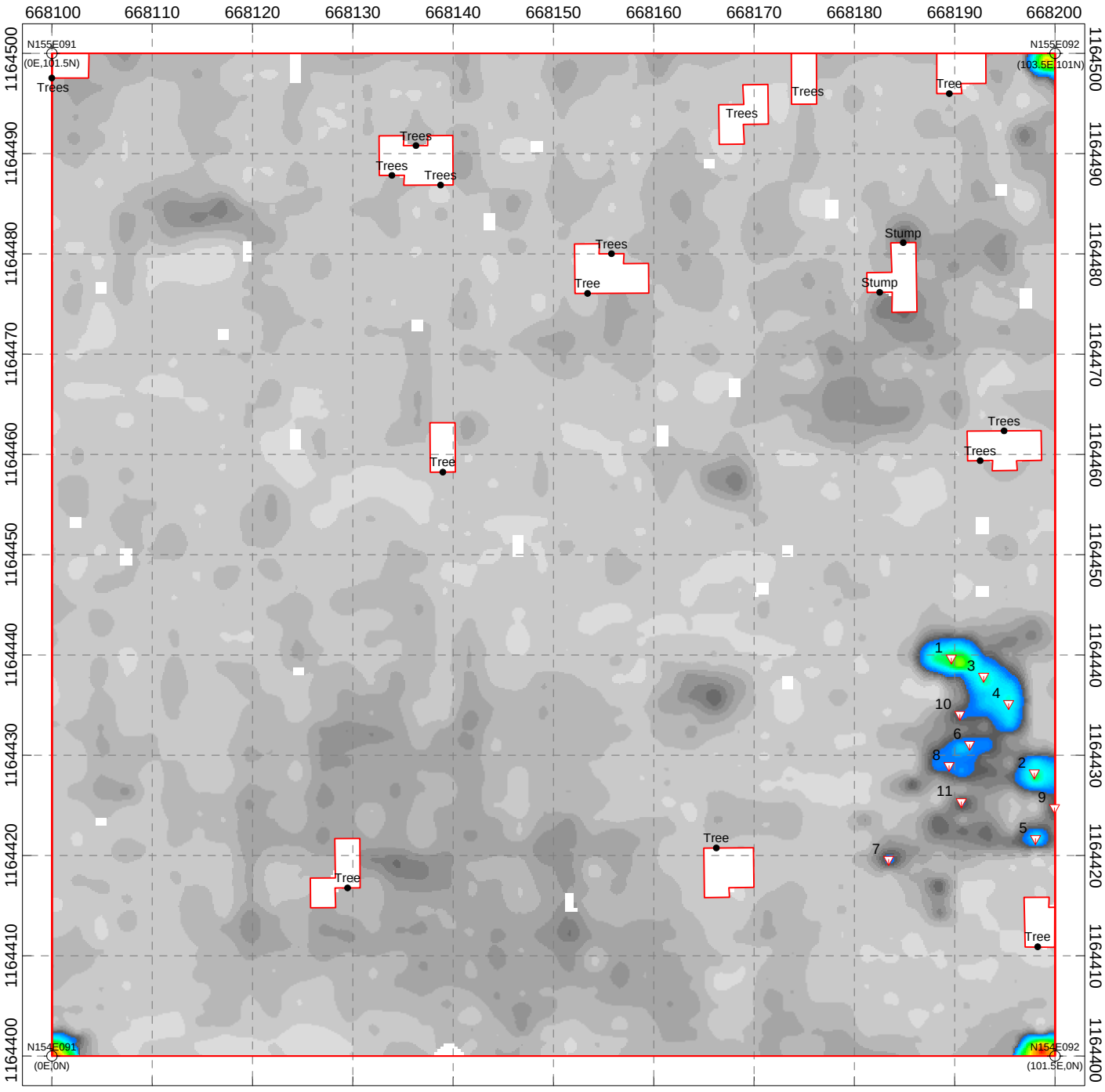
Site Operations Manager Comments:

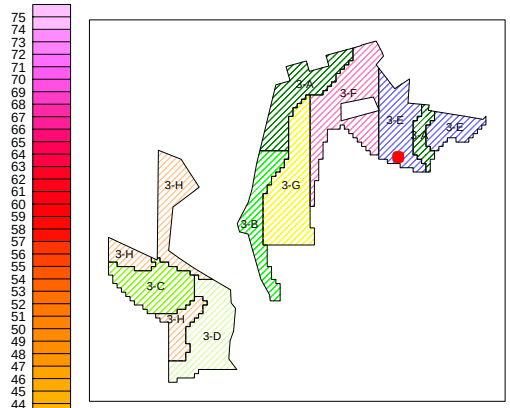
Site Operations Manager Review: ☒ Acceptable ☐ Unacceptable	Signature:	Date: 9/11/09

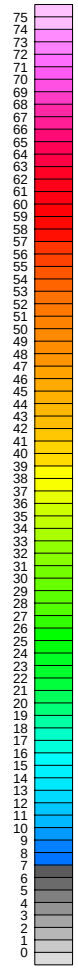
Matrix PM Comments:

Matrix PM Review: ☒ Acceptable ☐ Unacceptable	Signature:	Date: 9/11/09

QC Remapping







Legend

- Area of Investigation (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target (See Target Pick List For Response and Location) (Unique Target ID is CN154E091XXX, eg. CN154E091002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

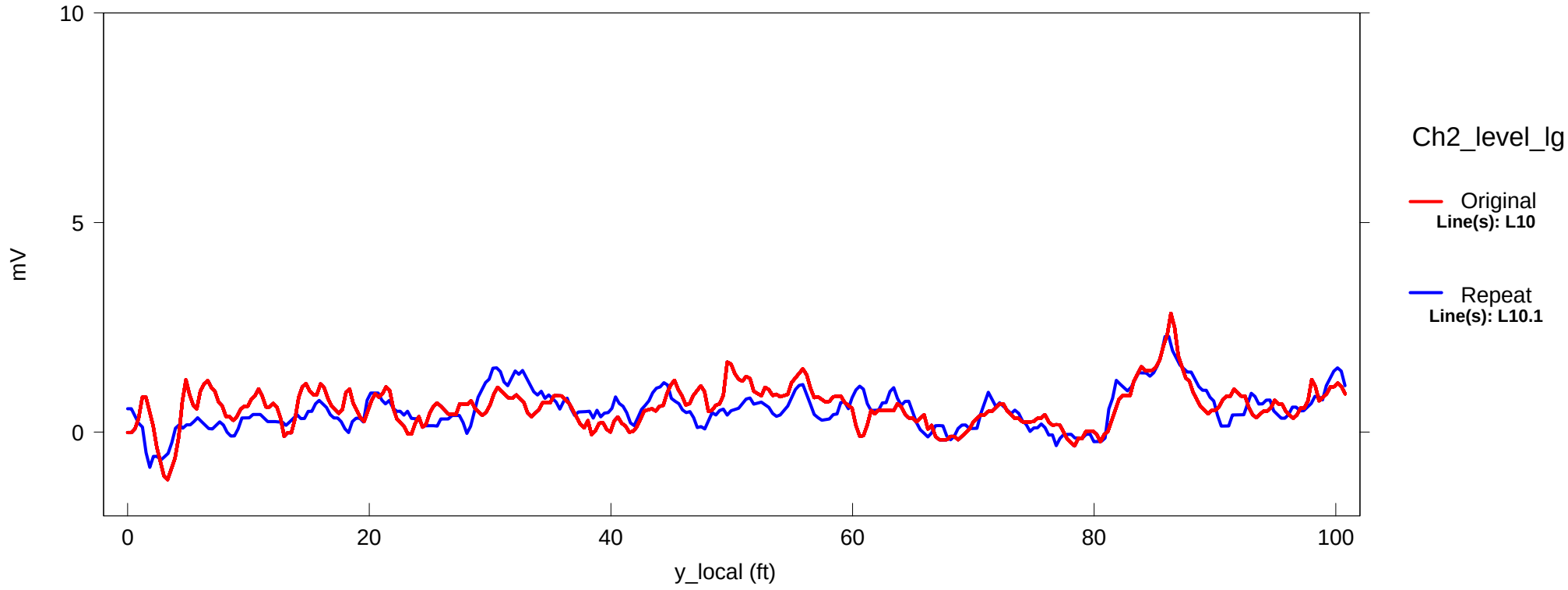
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03109 - Grid CN154E091
Tract 3-E - MRS-3 - McClellan
Anniston, Alabama

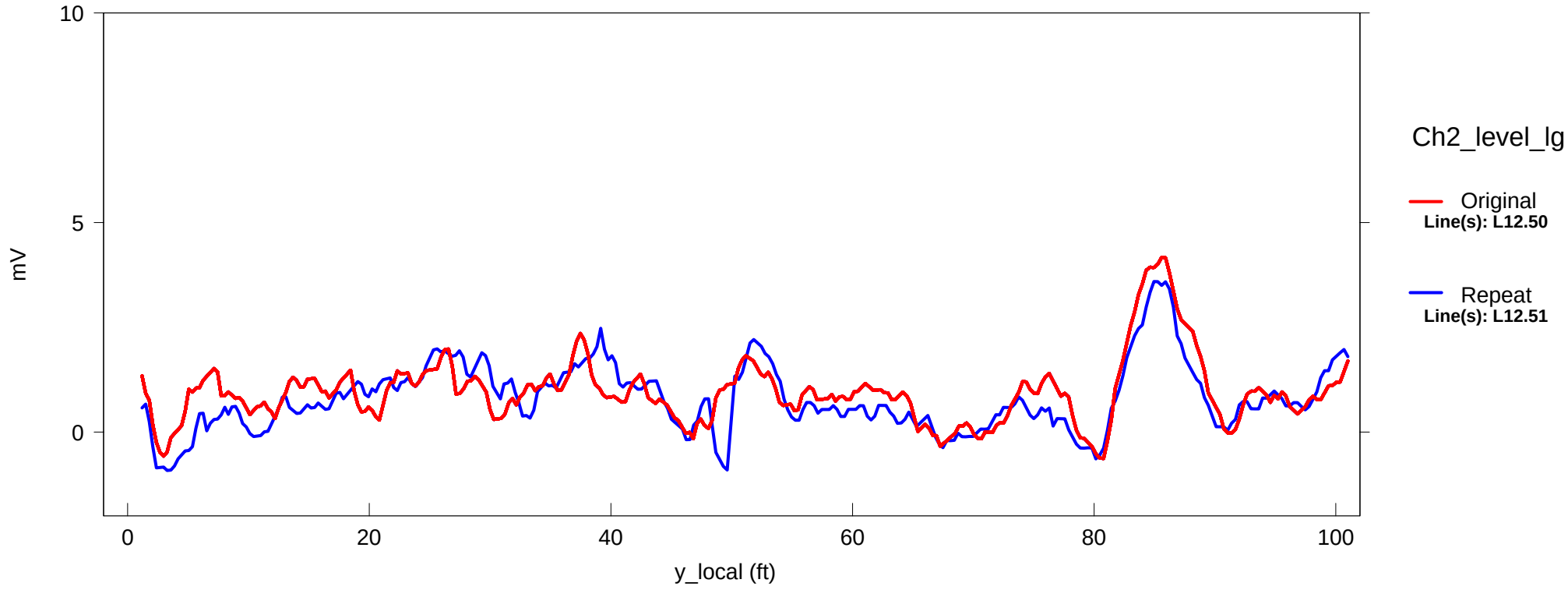
Date of Survey: 05/14/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

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CN154E091 Repeat Line 10

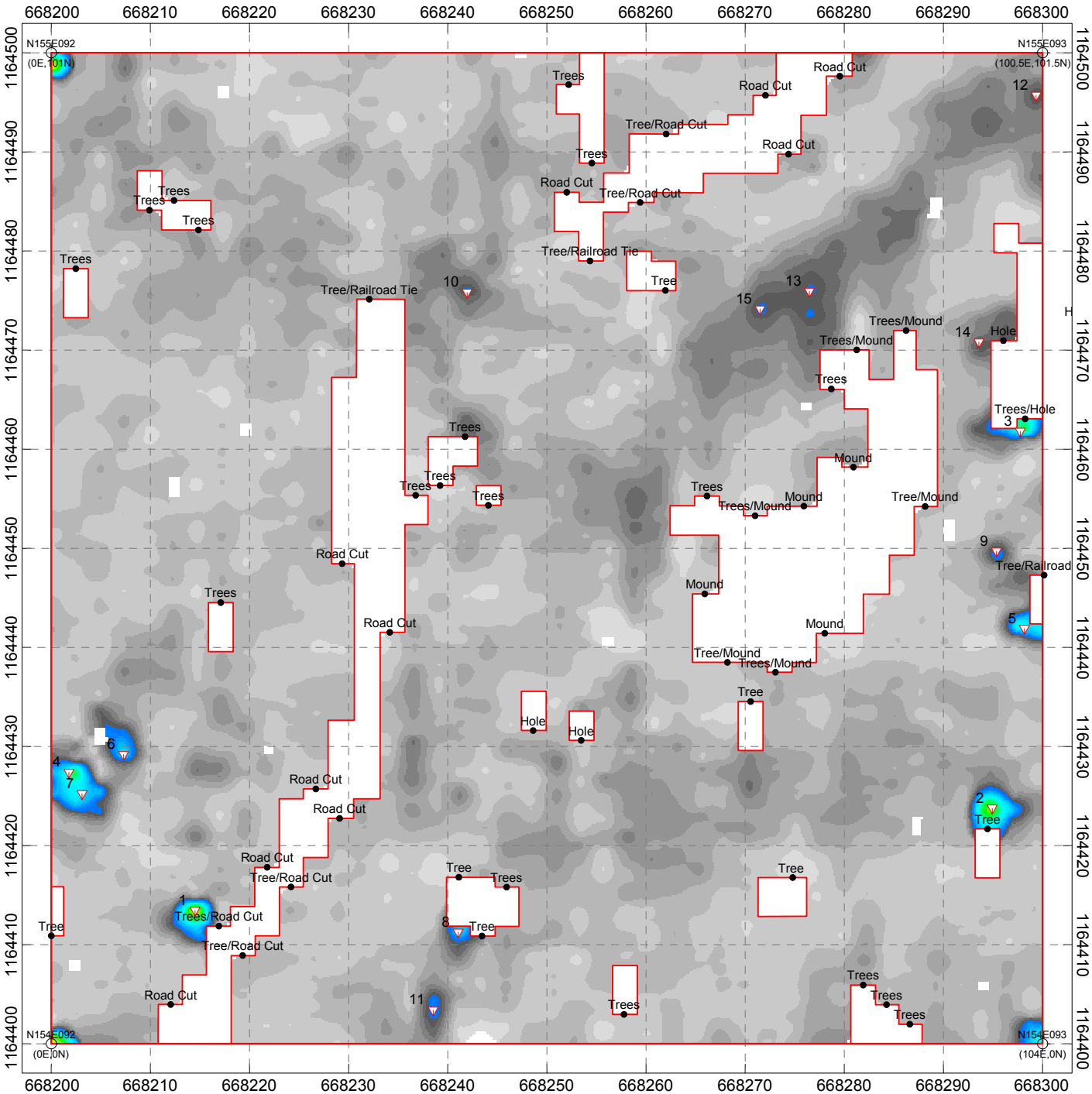


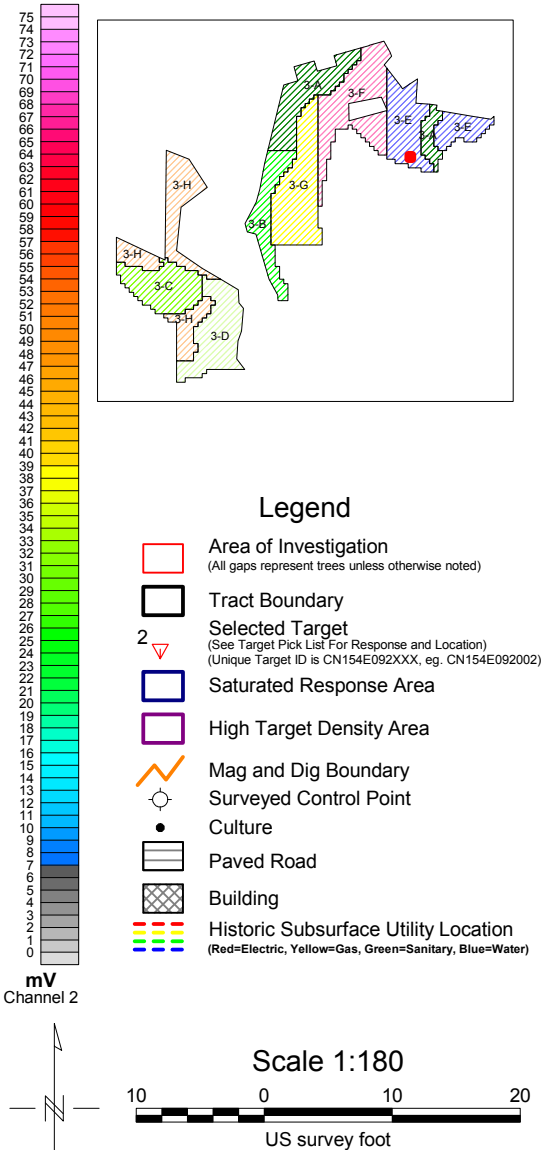
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MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN154E091 Repeat Line 12.5



Database: CN154E091_Repeat.gdb





NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation
  (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
  (See Target Pick List For Response and Location)
  (Unique Target ID is CN154E092XXX, eg. CN154E092002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

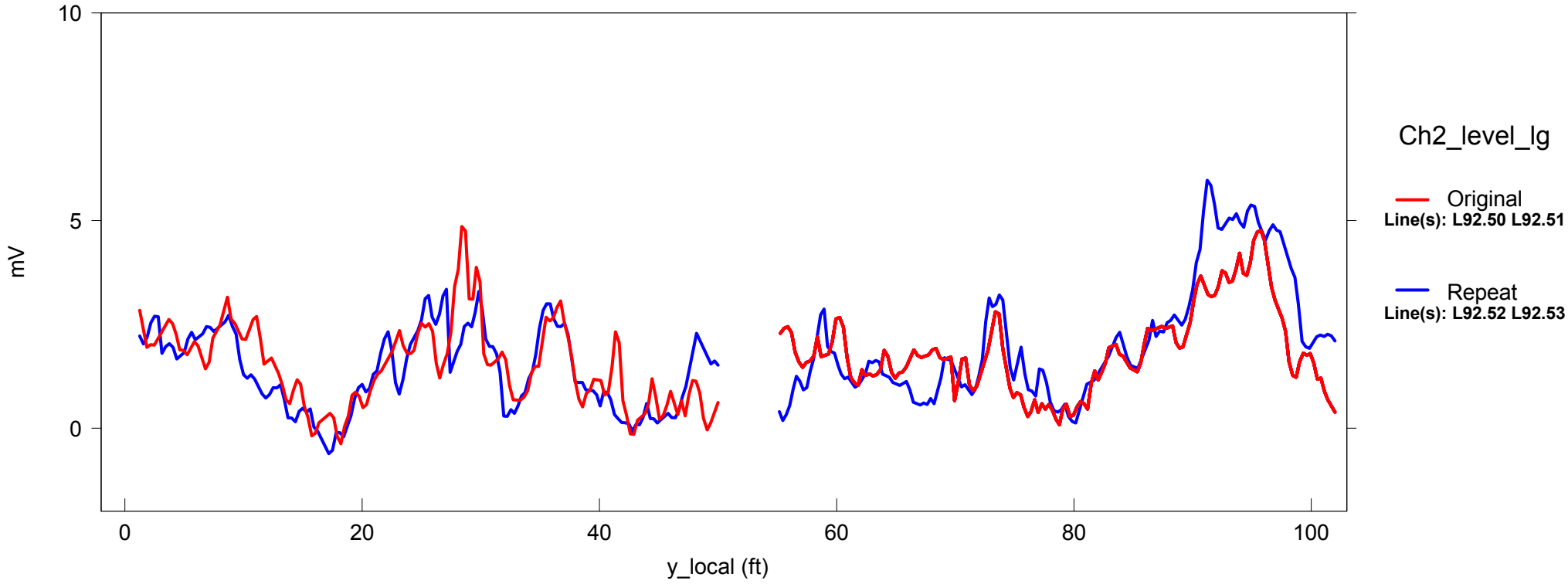
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03110 - Grid CN154E092
Tract 3-E - MRS-3 - McClellan
Anniston, Alabama

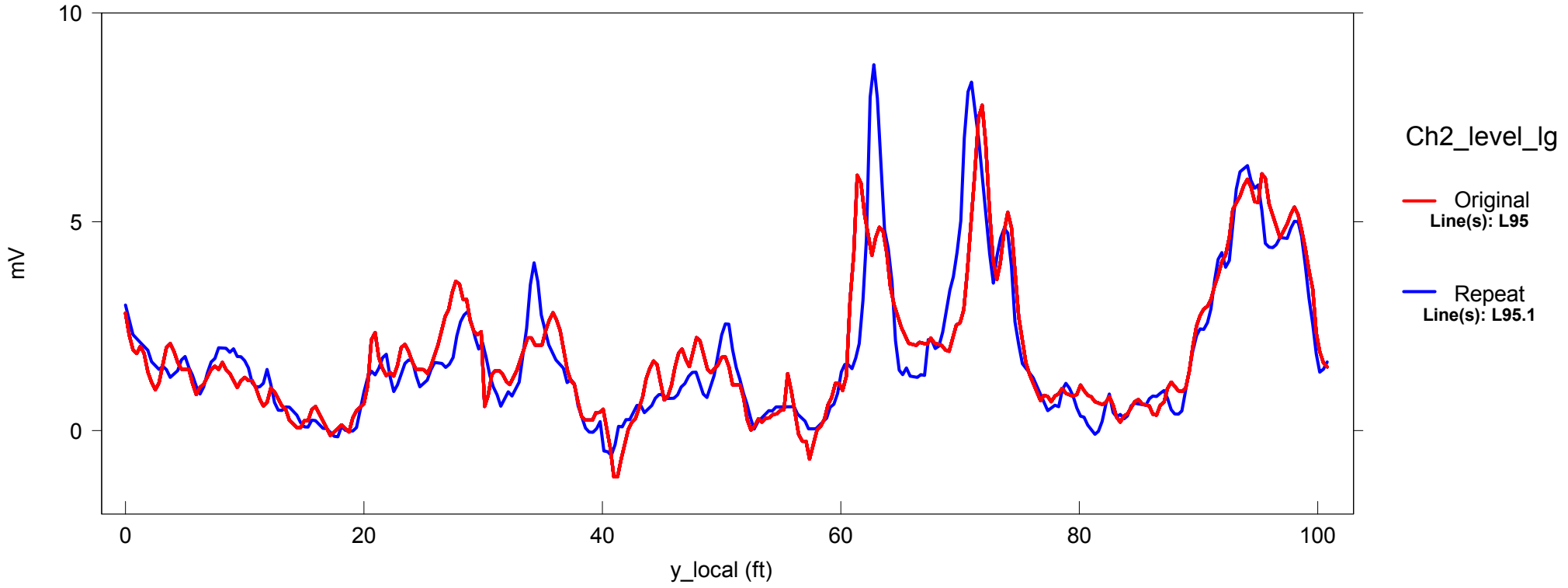
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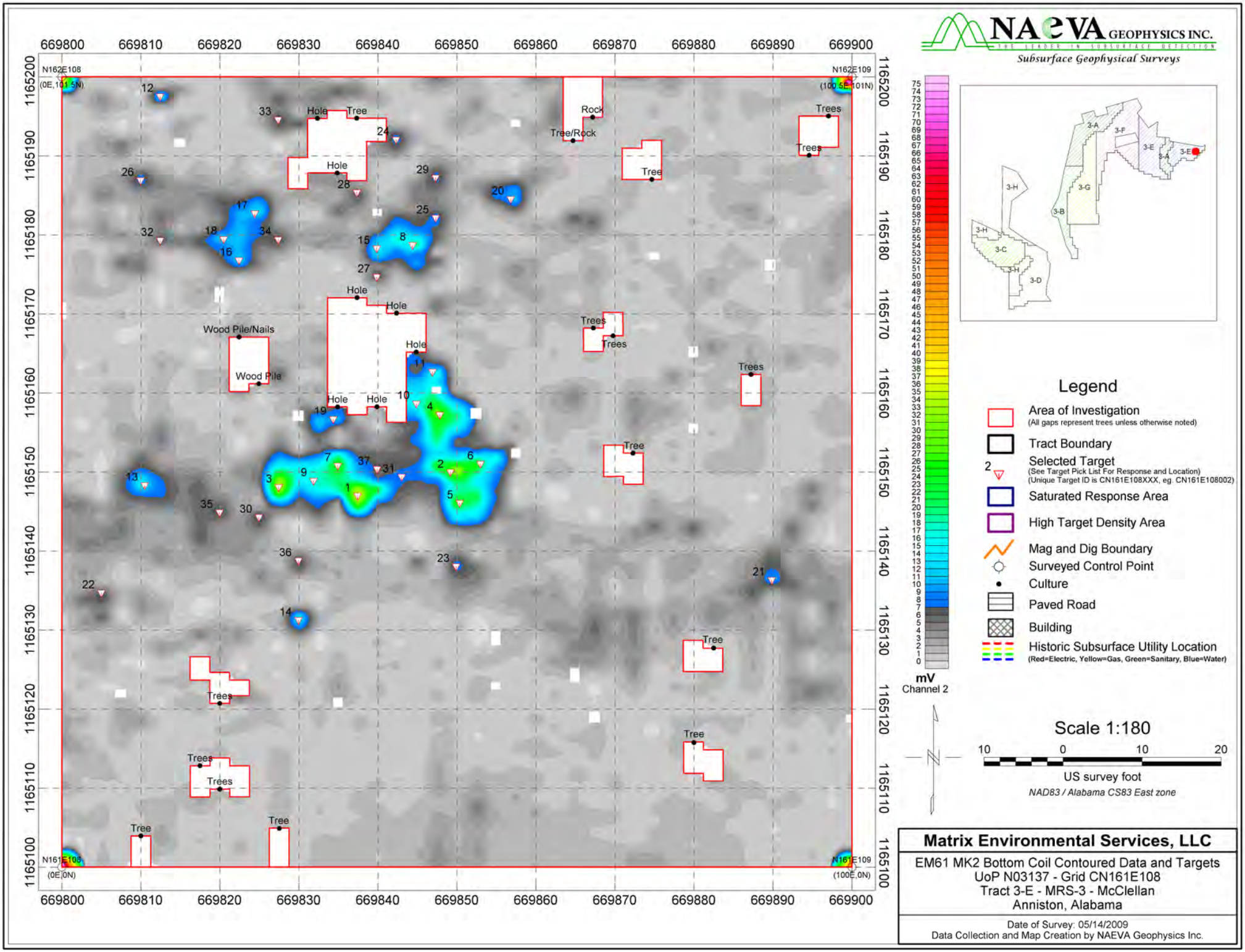


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MRS-3 - McClellan - EM61 MK2 Bottom Coil
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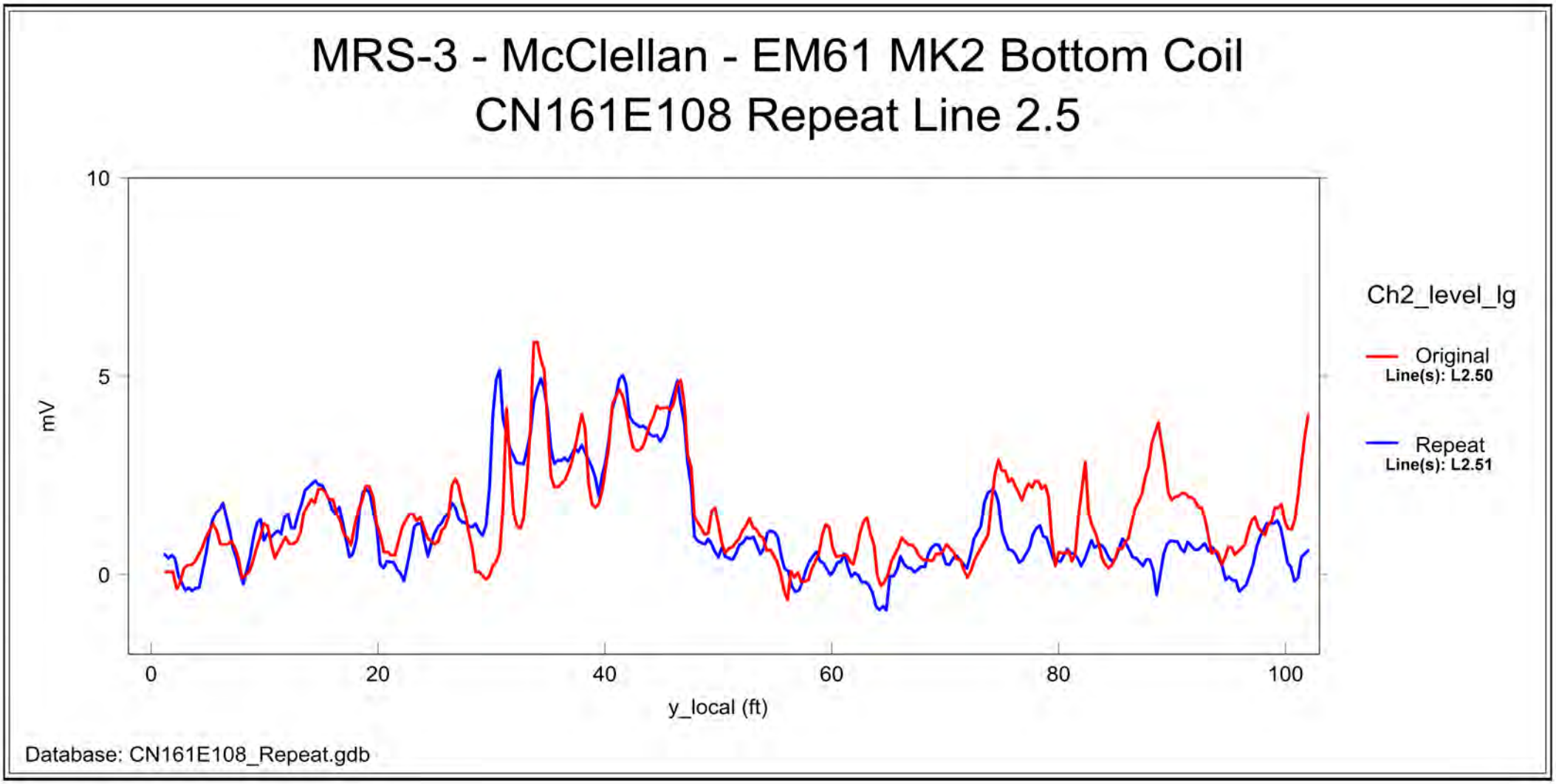
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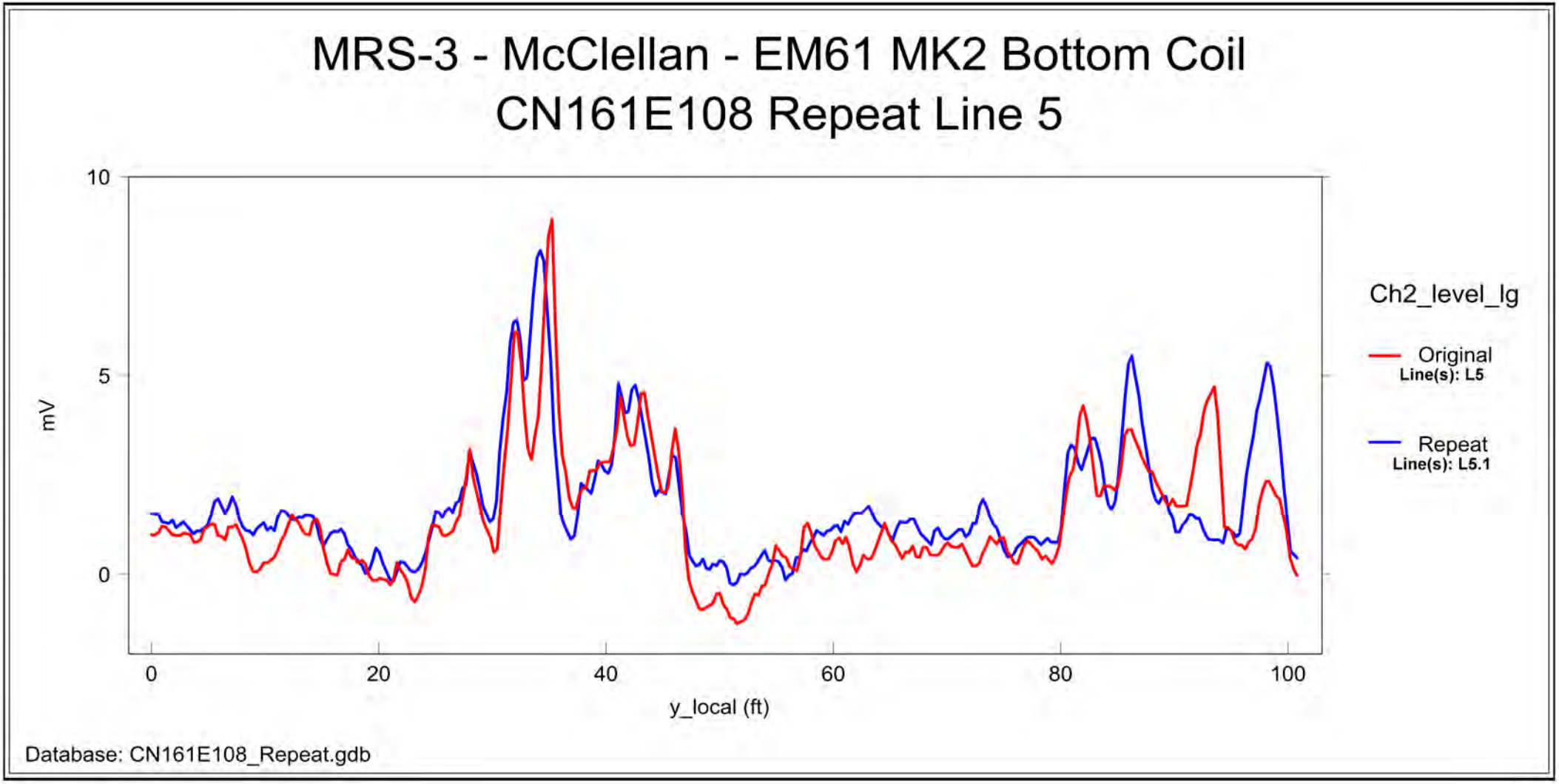


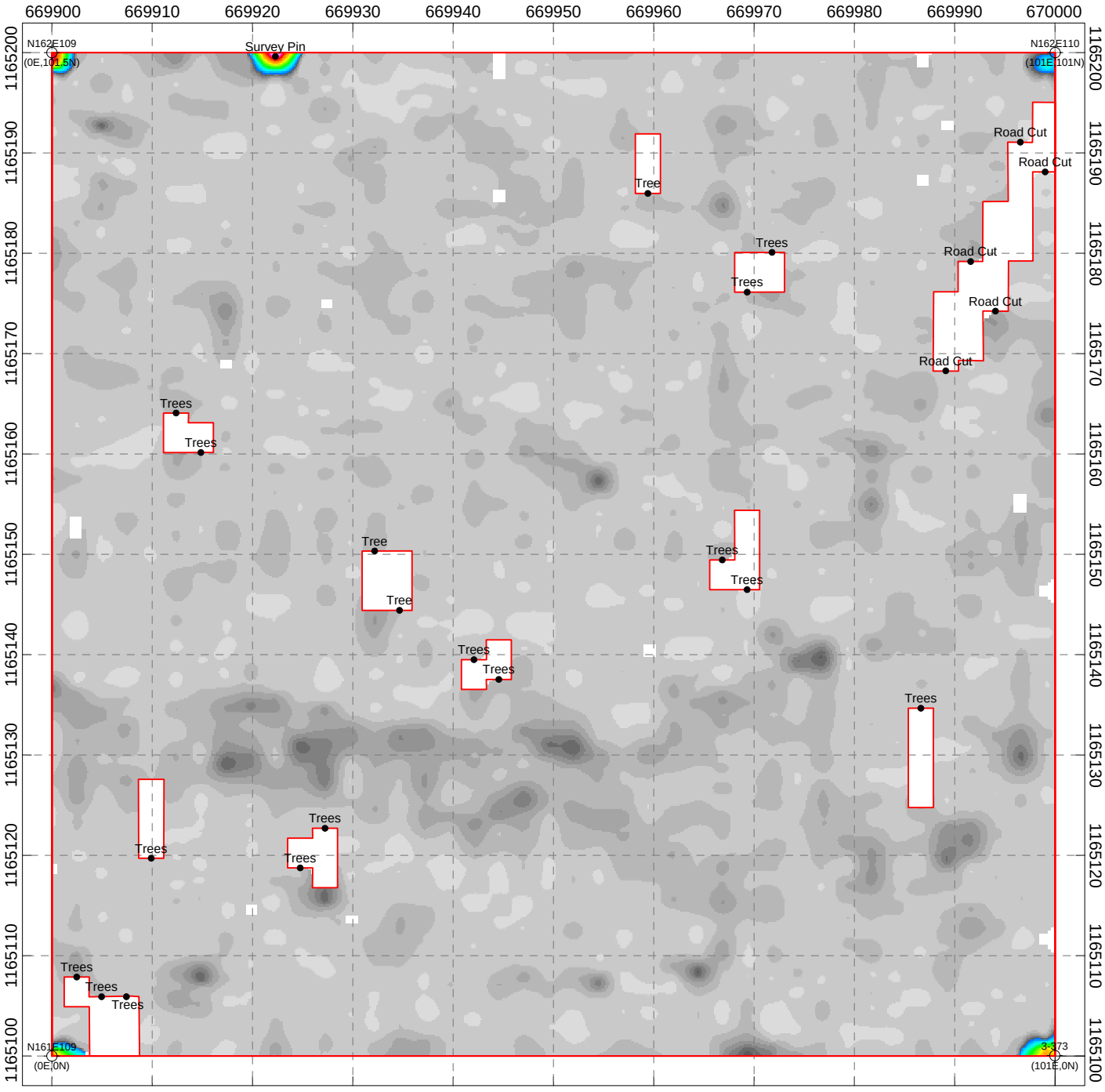
Matrix Environmental Services, LLC

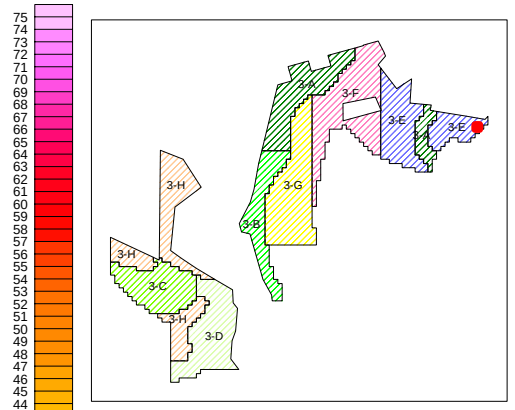
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UoP N03137 - Grid CN161E108
Tract 3-E - MRS-3 - McClellan
Anniston, Alabama

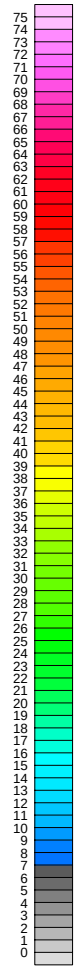
Date of Survey: 05/14/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN161E108 Repeat Line 2.5
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5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L2.50
Repeat
Line(s): L2.51
Database: CN161E108_Repeat.gdb


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN161E108 Repeat Line 5
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5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L5
Repeat
Line(s): L5.1
Database: CN161E108_Repeat.gdb







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Subsurface Geophysical Surveys

Legend

- Area of Investigation
  (All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 Selected Target
  (See Target Pick List For Response and Location)
  (Unique Target ID is CN161E109XXX, eg. CN161E109002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

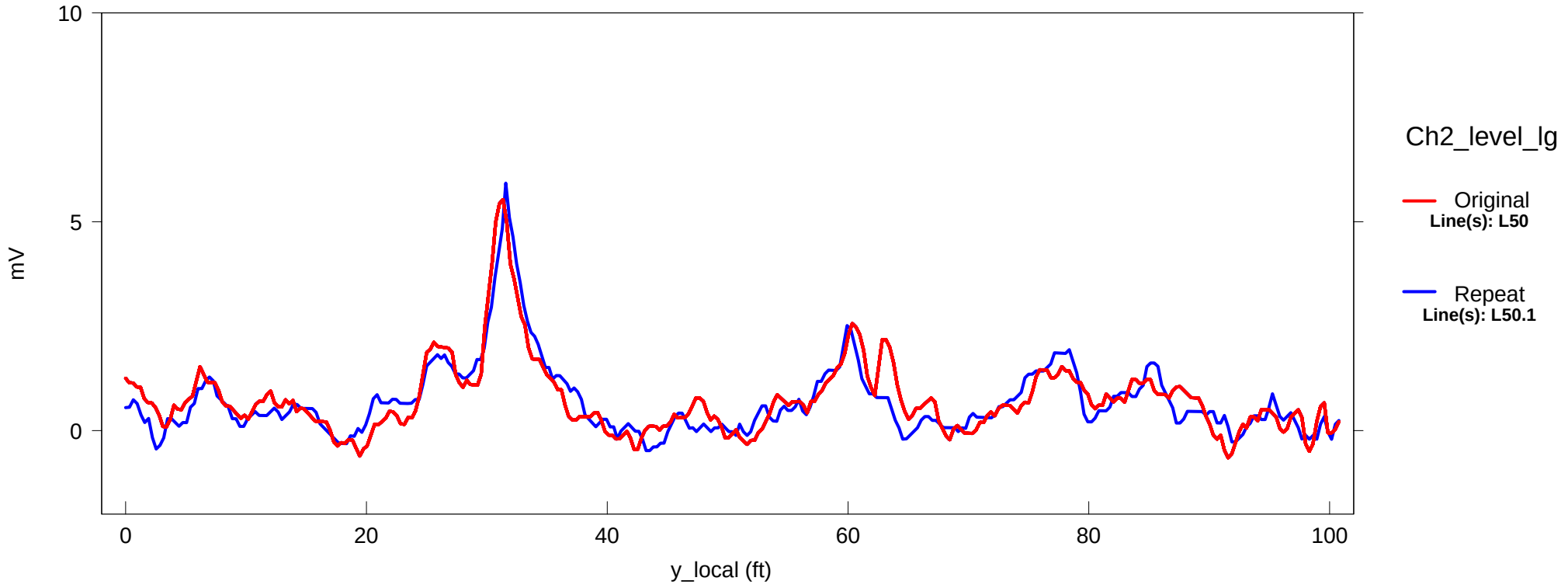
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03141 - Grid CN161E109
Tract 3-E - MRS-3 - McClellan
Anniston, Alabama

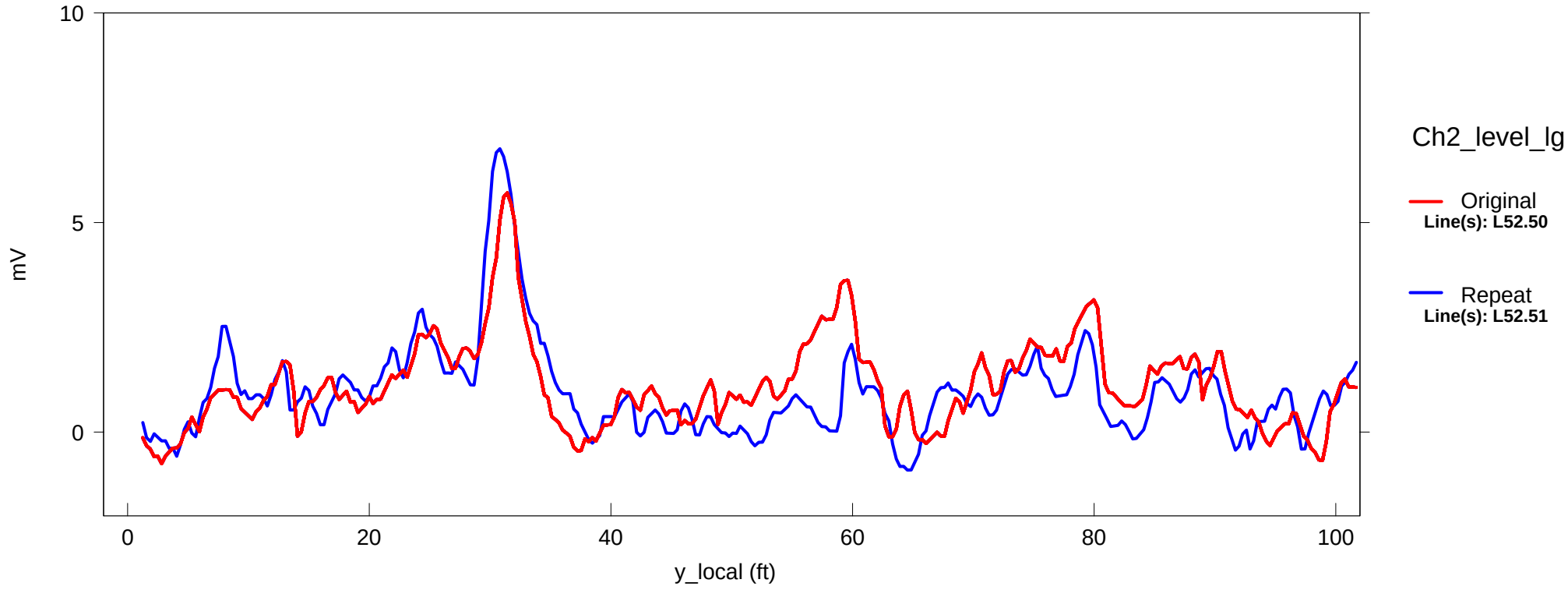
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MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN161E109 Repeat Line 50

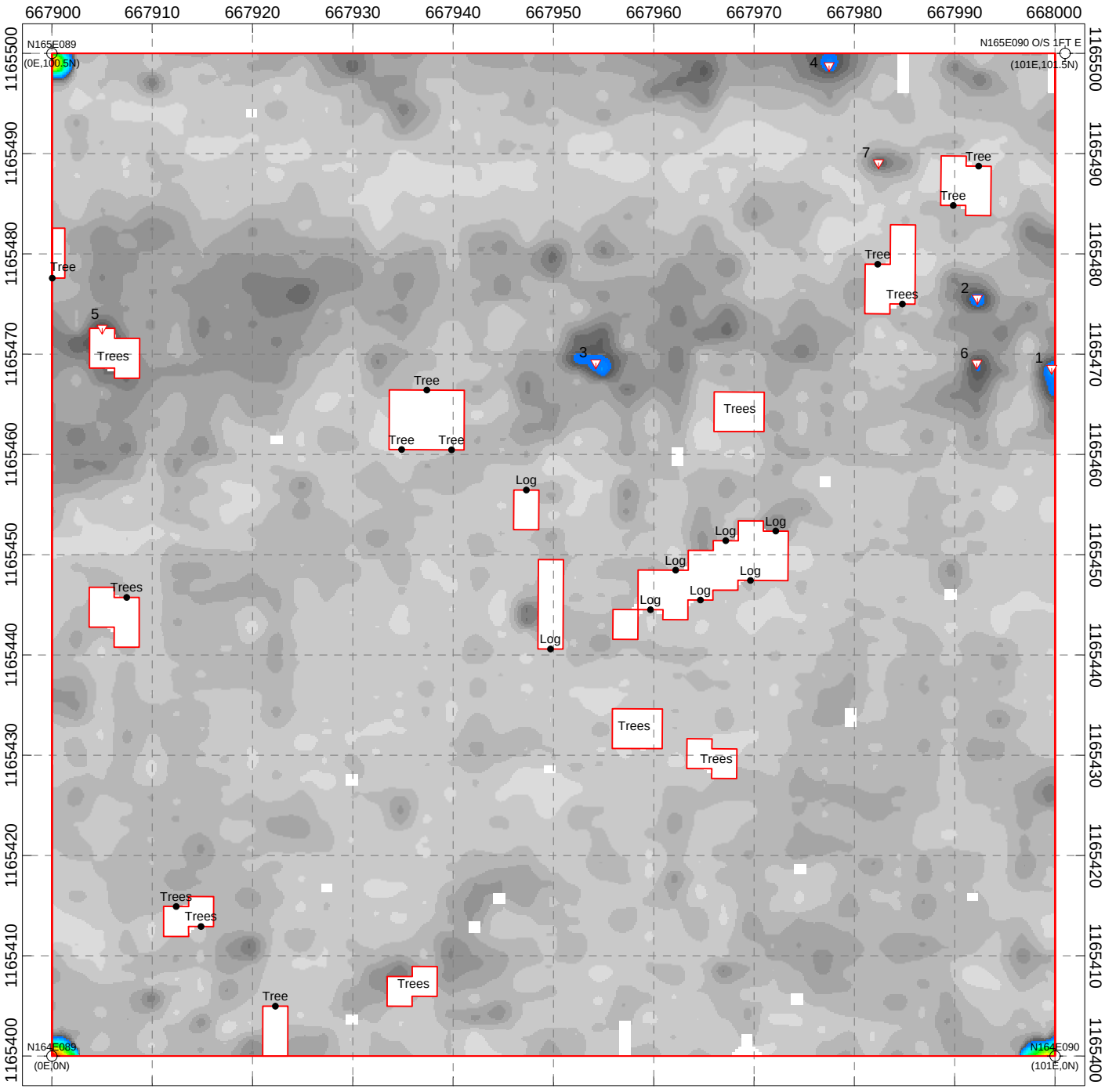


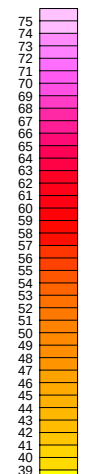
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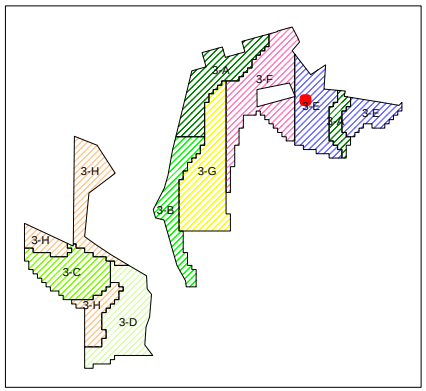
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN161E109 Repeat Line 52.5



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NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target (See Target Pick List For Response and Location) (Unique Target ID is CN164E089XXX, eg. CN164E089002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

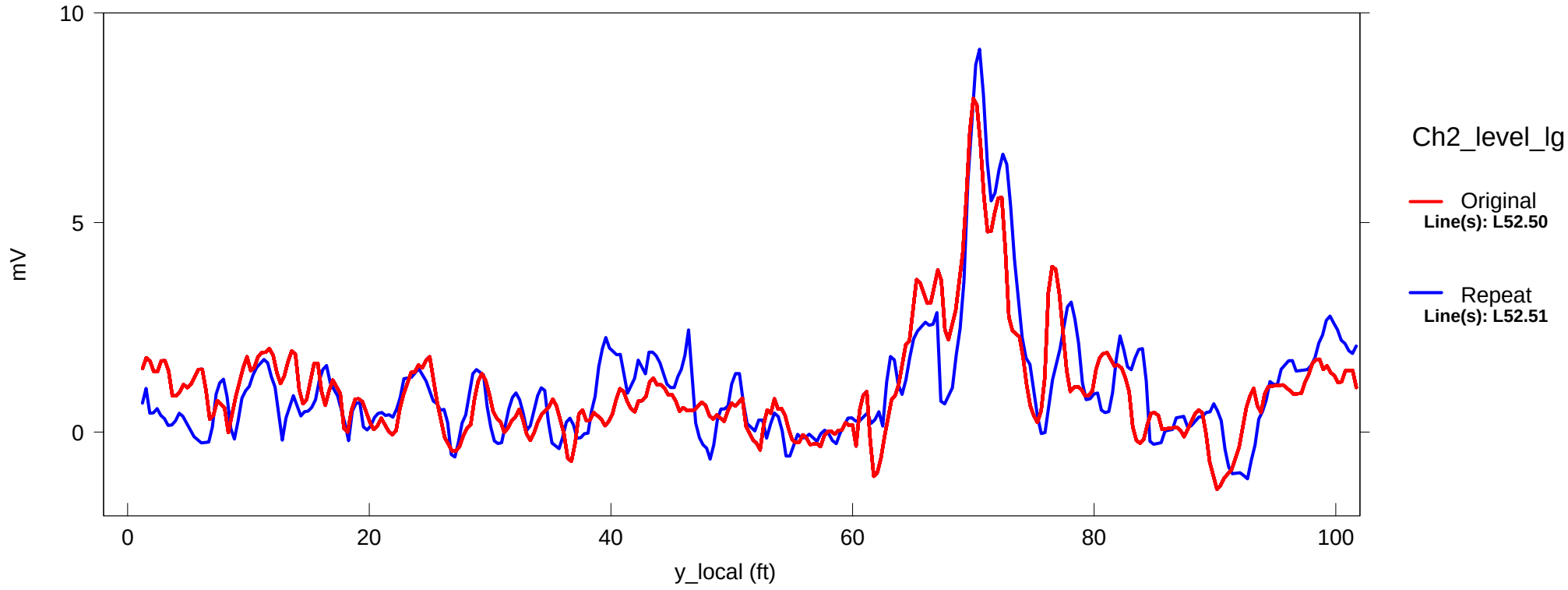
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03119 - Grid CN164E089
Tract 3-E - MRS-3 - McClellan
Anniston, Alabama

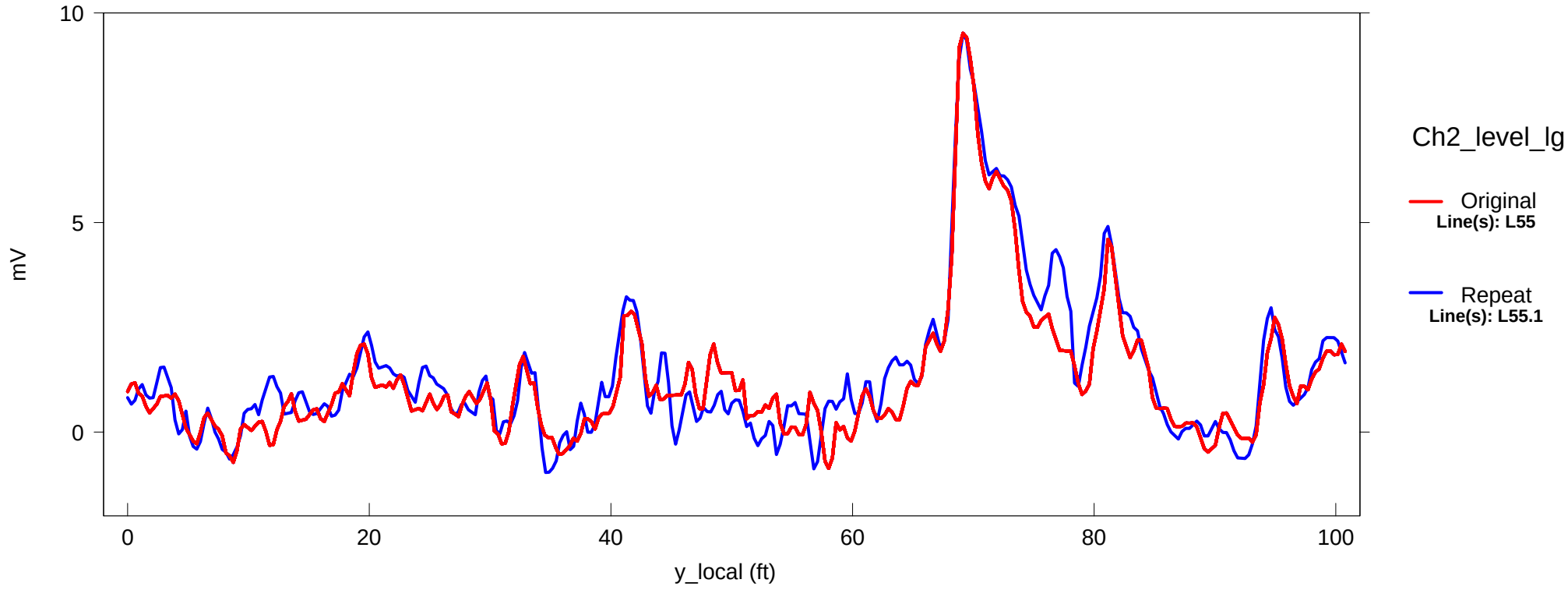
Date of Survey: 05/13/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN164E089 Repeat Line 52.5

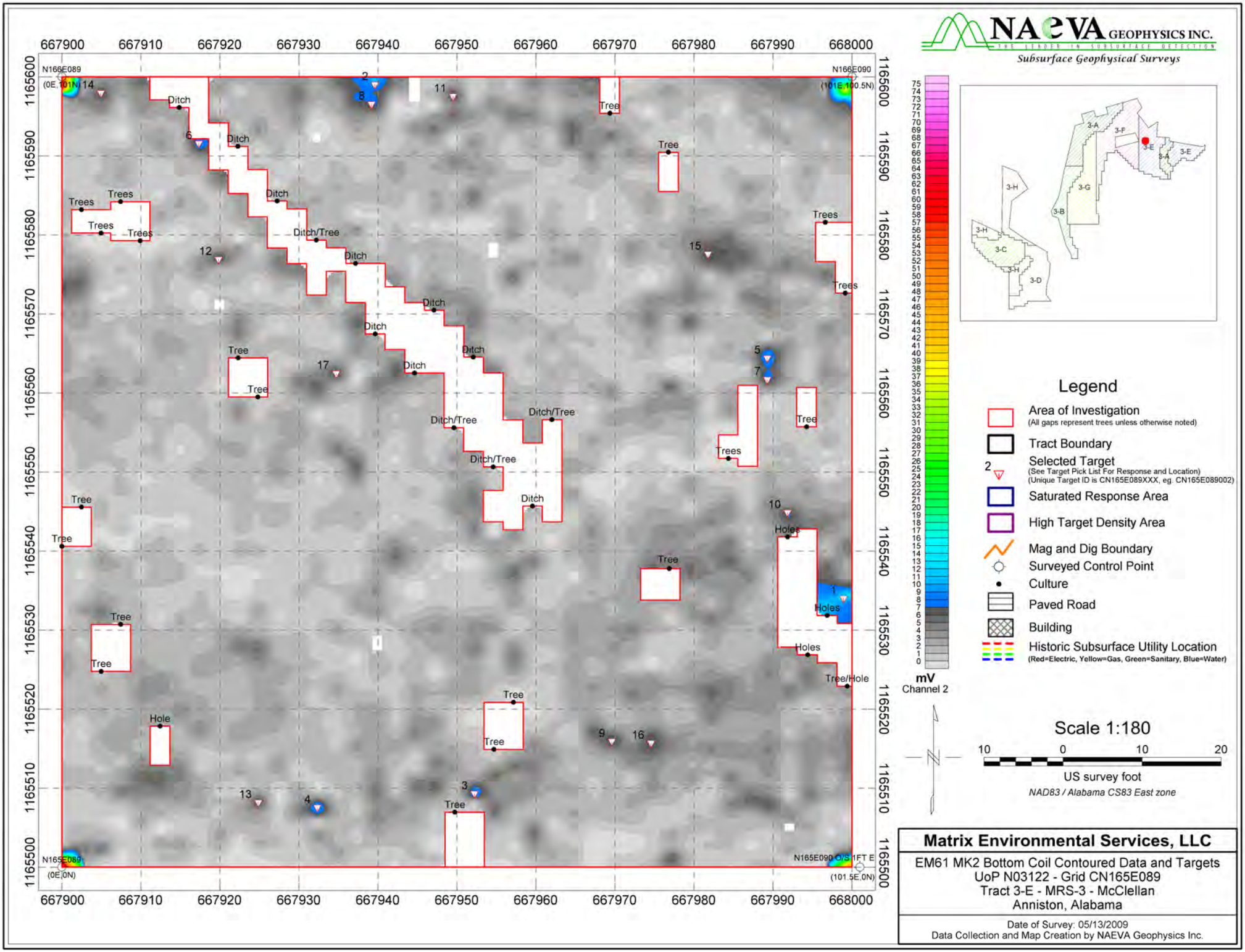


Database: CN164E089_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN164E089 Repeat Line 55



Database: CN164E089_Repeat.gdb

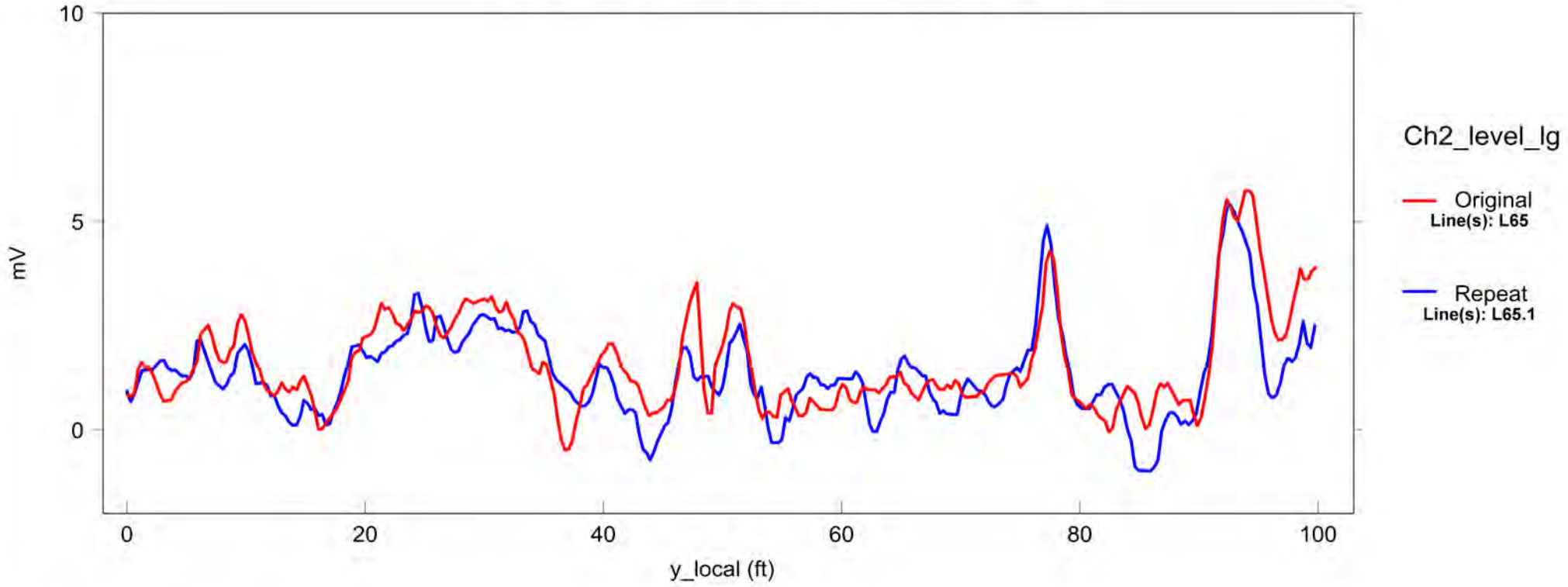


Matrix Environmental Services, LLC

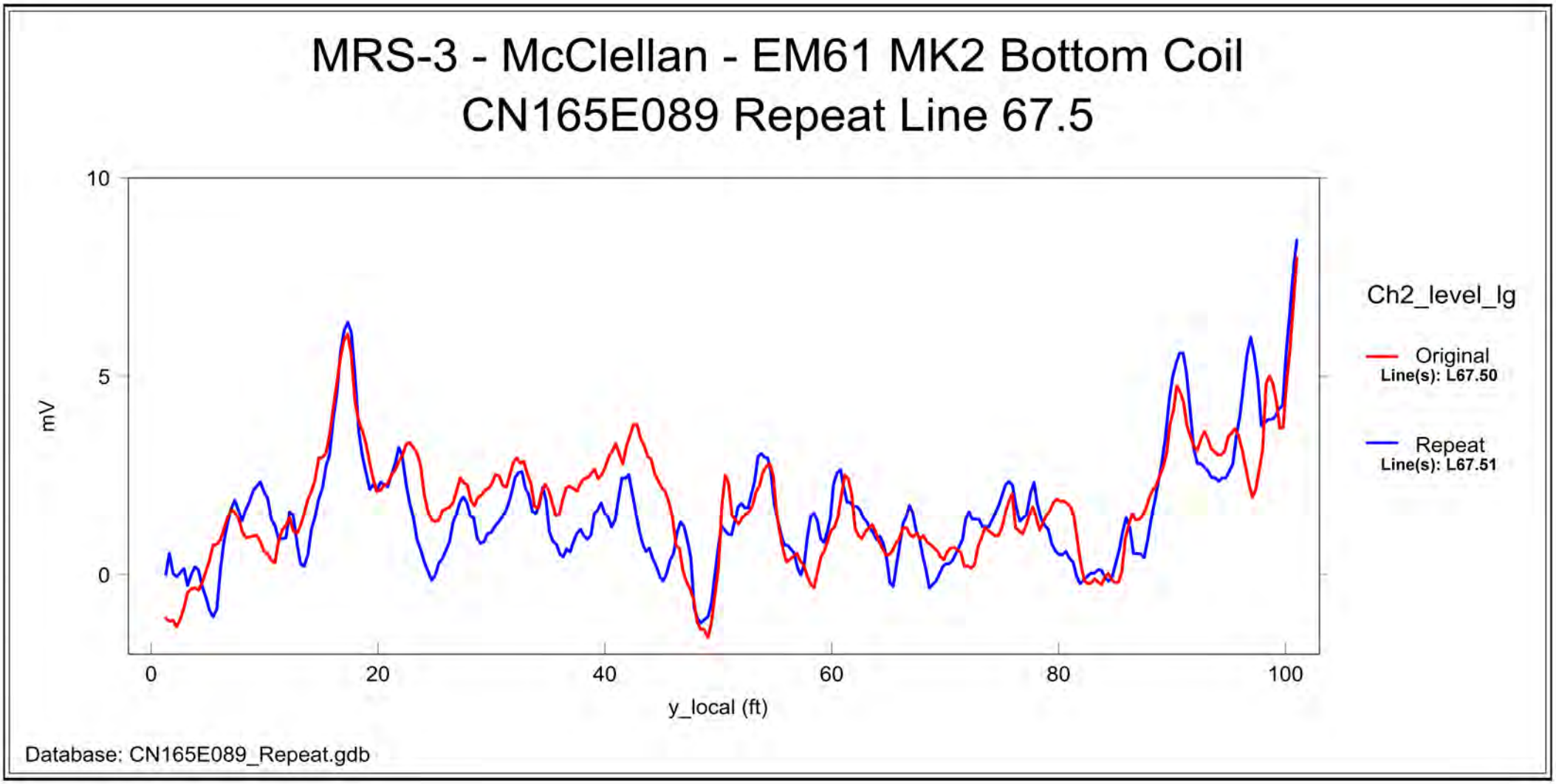
EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03122 - Grid CN165E089
Tract 3-E - MRS-3 - McClellan
Anniston, Alabama

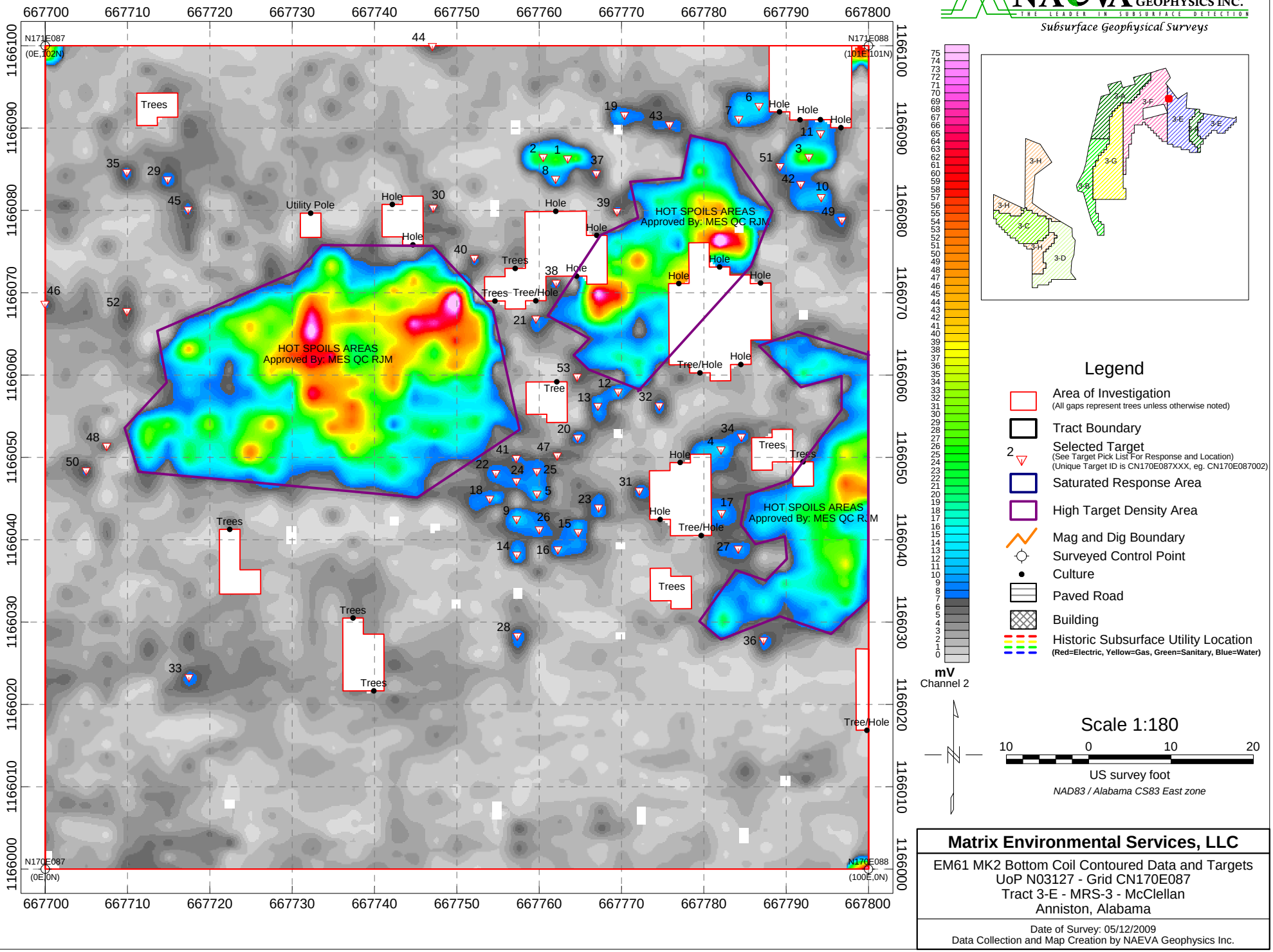
Date of Survey: 05/13/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN165E089 Repeat Line 65



Database: CN165E089_Repeat.gdb


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN165E089 Repeat Line 67.5
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L67.50
Repeat
Line(s): L67.51
Database: CN165E089_Repeat.gdb



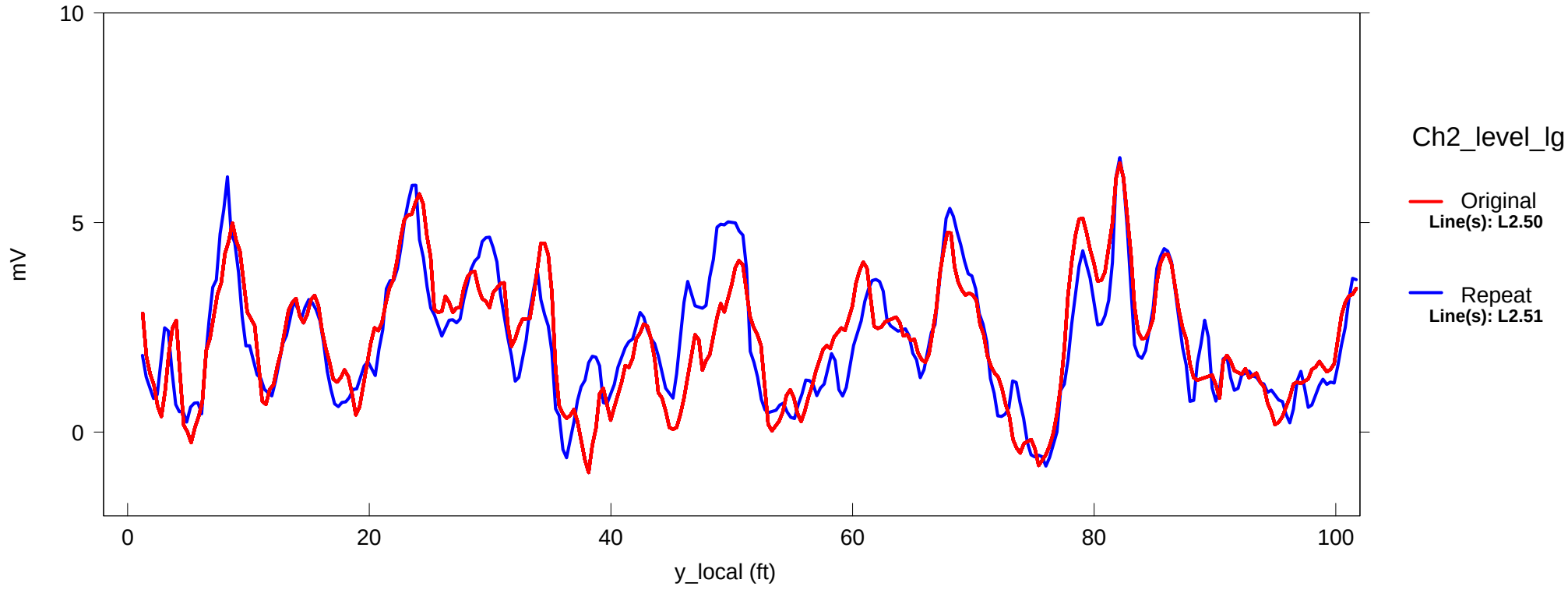
NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03127 - Grid CN170E087
Tract 3-E - MRS-3 - McClellan
Anniston, Alabama

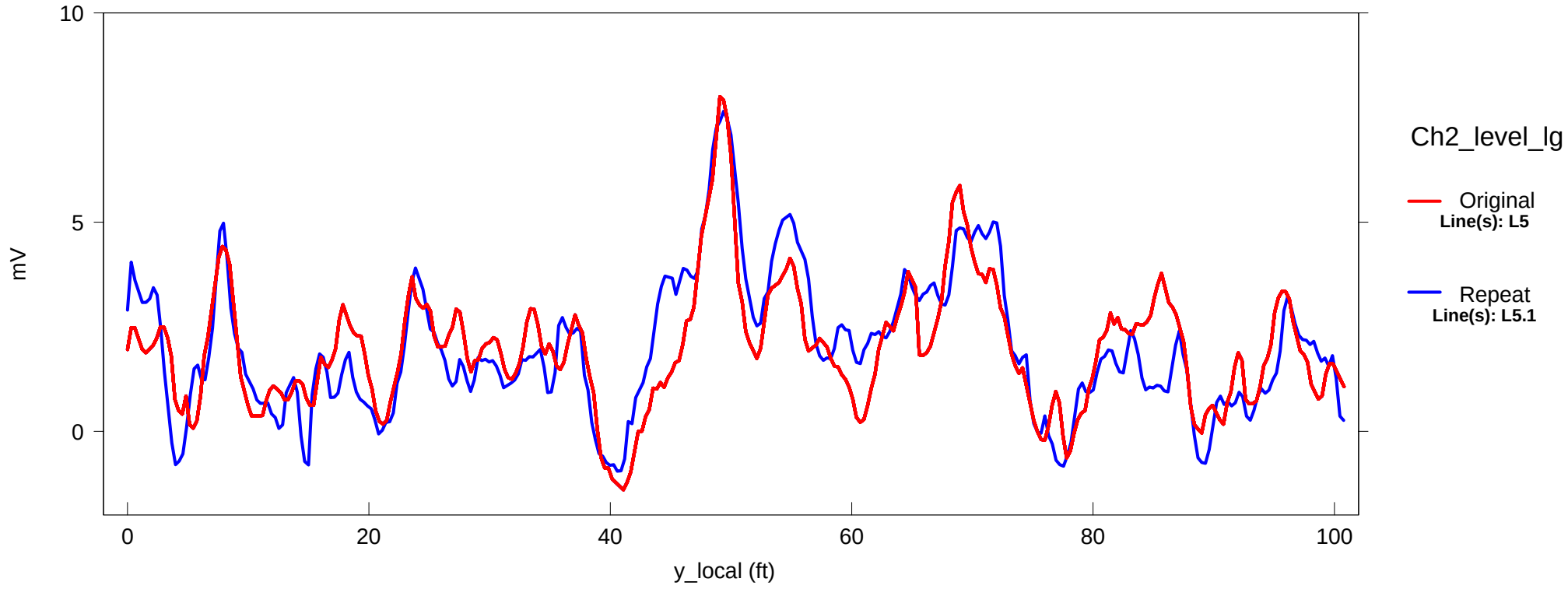
Date of Survey: 05/12/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN170E087 Repeat Line 2.5

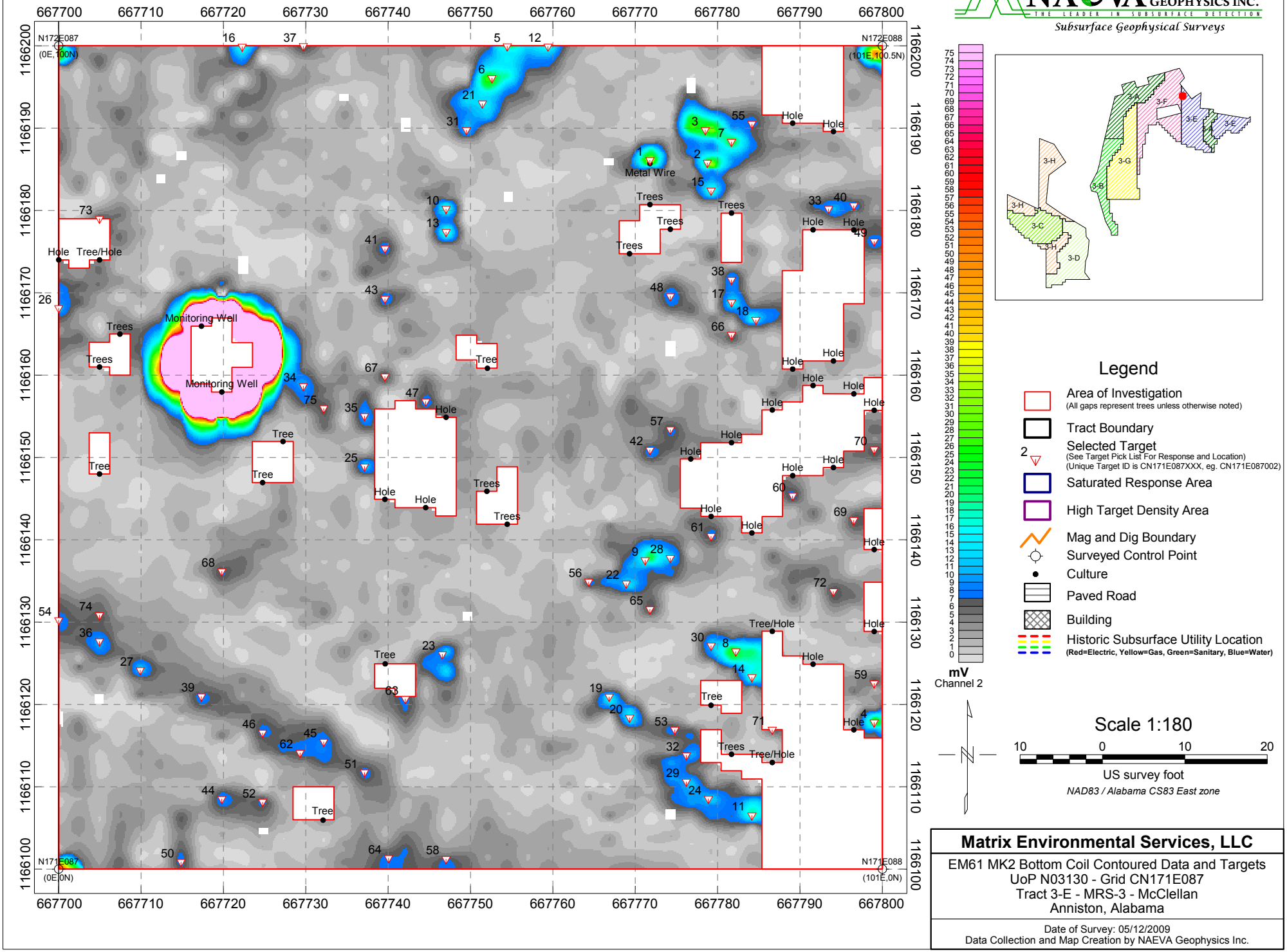


Database: CN170E087_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN170E087 Repeat Line 5



Database: CN170E087_Repeat.gdb



NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target (See Target Pick List For Response and Location) (Unique Target ID is CN171E087XXX, eg. CN171E087002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

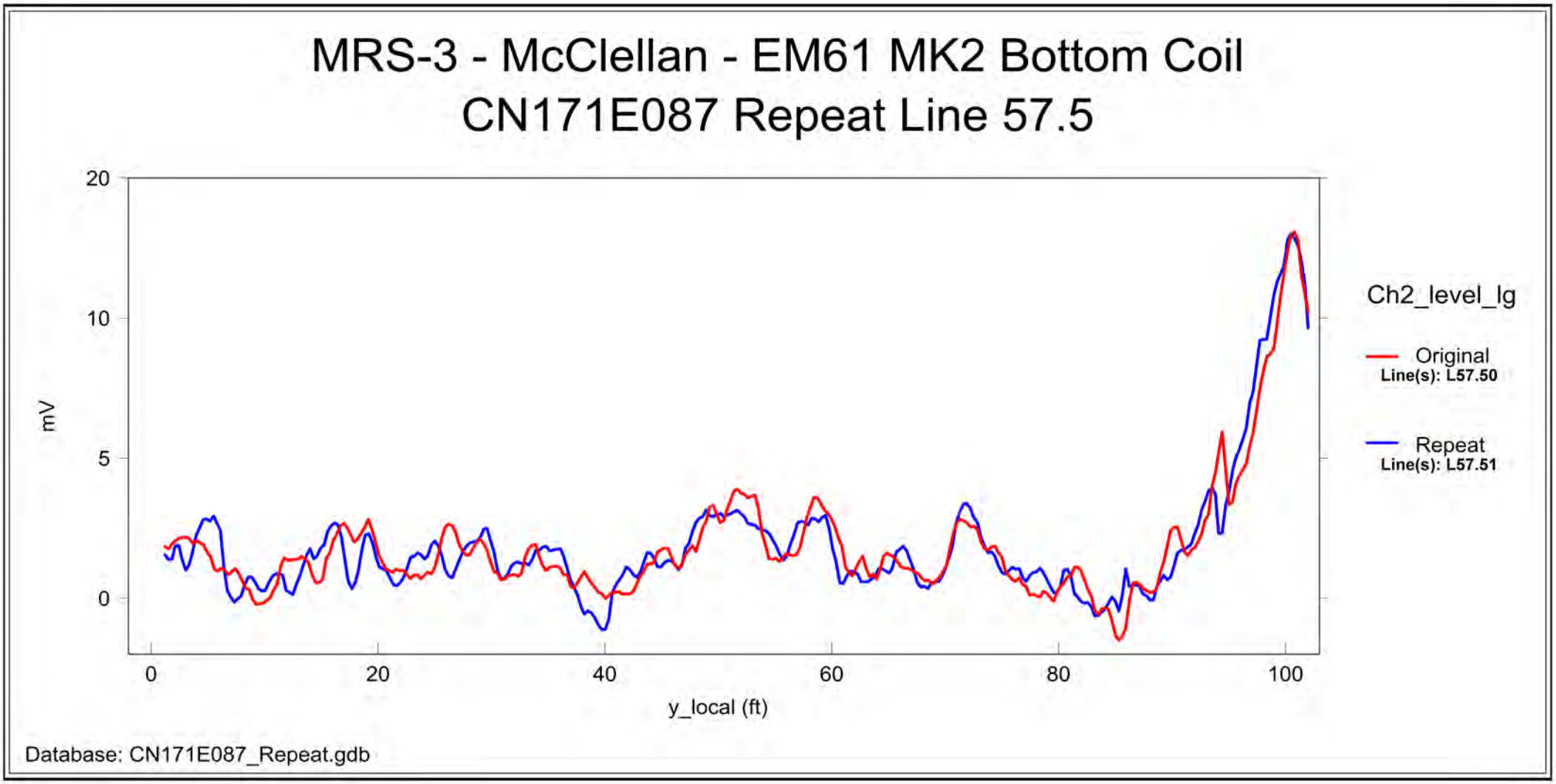
US survey foot

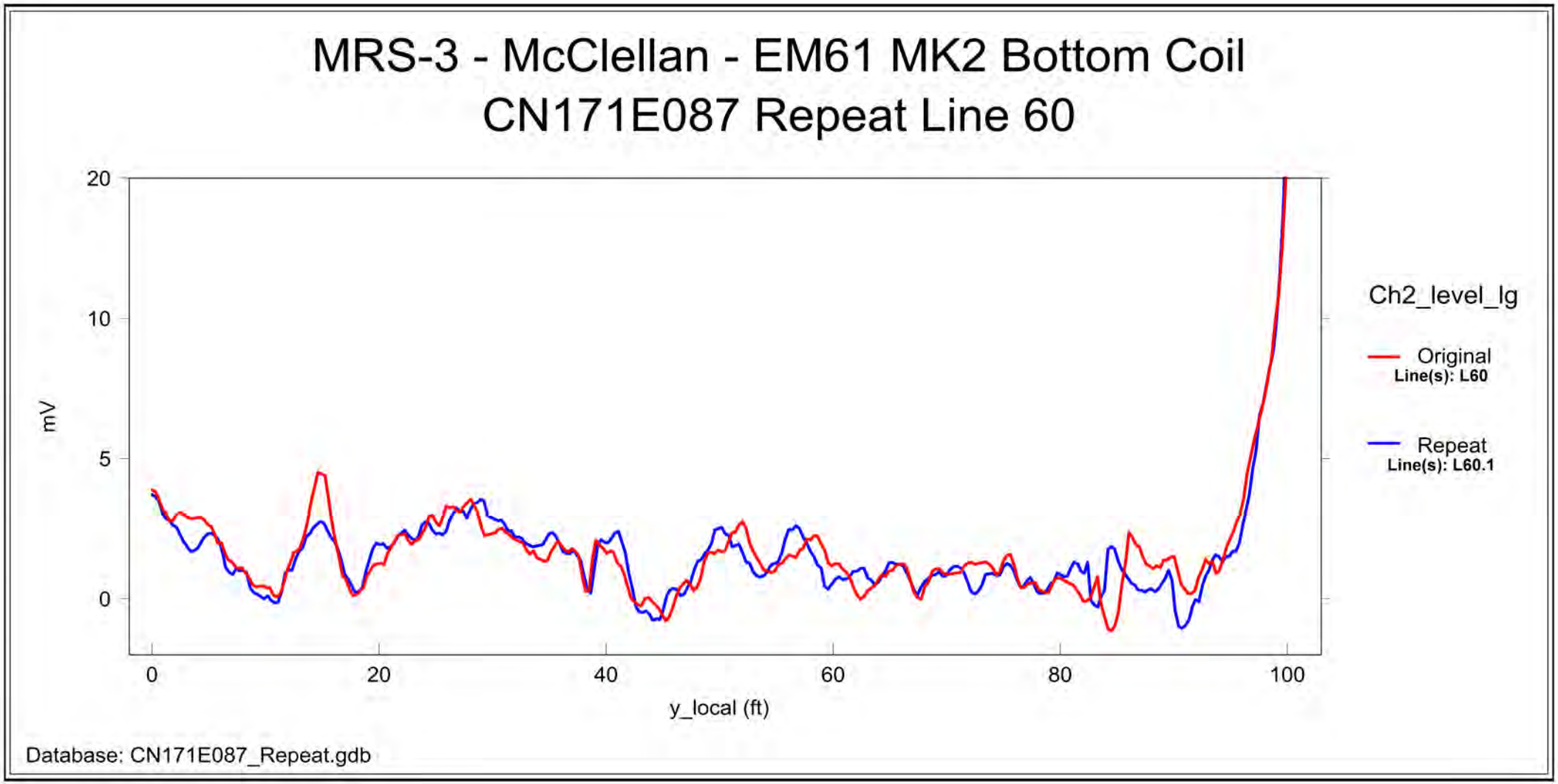
NAD83 / Alabama CS83 East zone

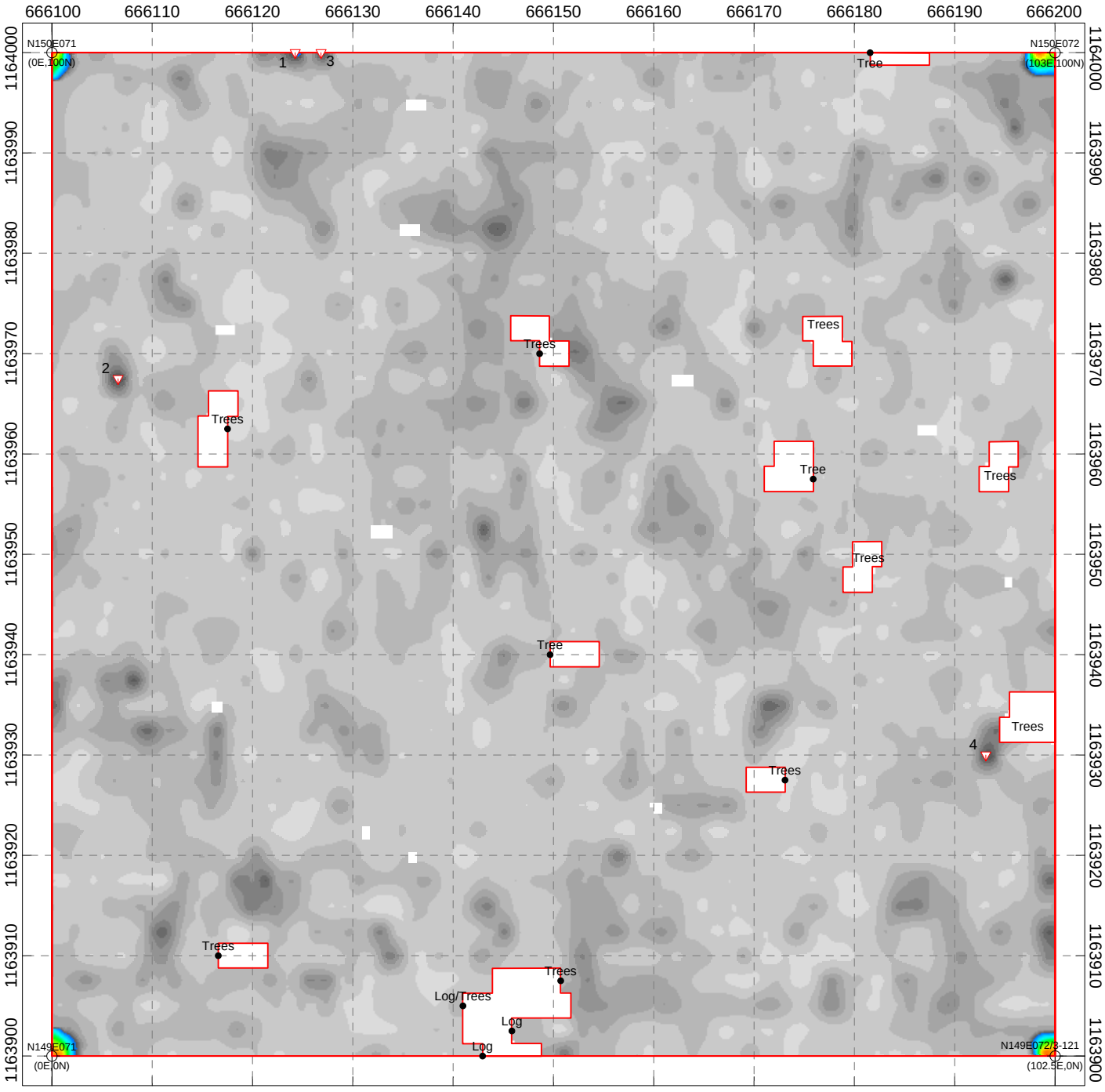
Matrix Environmental Services, LLC

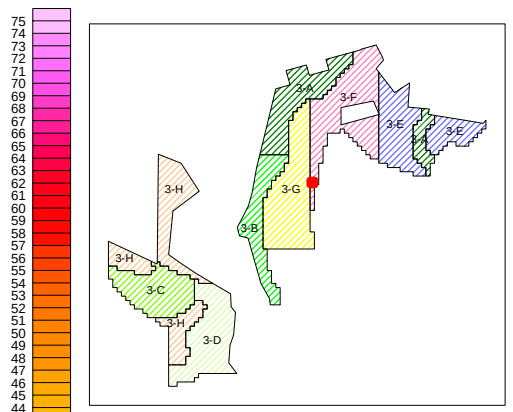
EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03130 - Grid CN171E087
Tract 3-E - MRS-3 - McClellan
Anniston, Alabama

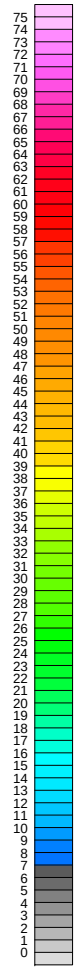
Date of Survey: 05/12/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN171E087 Repeat Line 57.5
20
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L57.50
Repeat
Line(s): L57.51
Database: CN171E087_Repeat.gdb


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN171E087 Repeat Line 60
20
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L60
Repeat
Line(s): L60.1
Database: CN171E087_Repeat.gdb







Legend

- Area of Investigation
  (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
  (See Target Pick List For Response and Location)
  (Unique Target ID is CN149E071XXX, eg. CN149E071002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

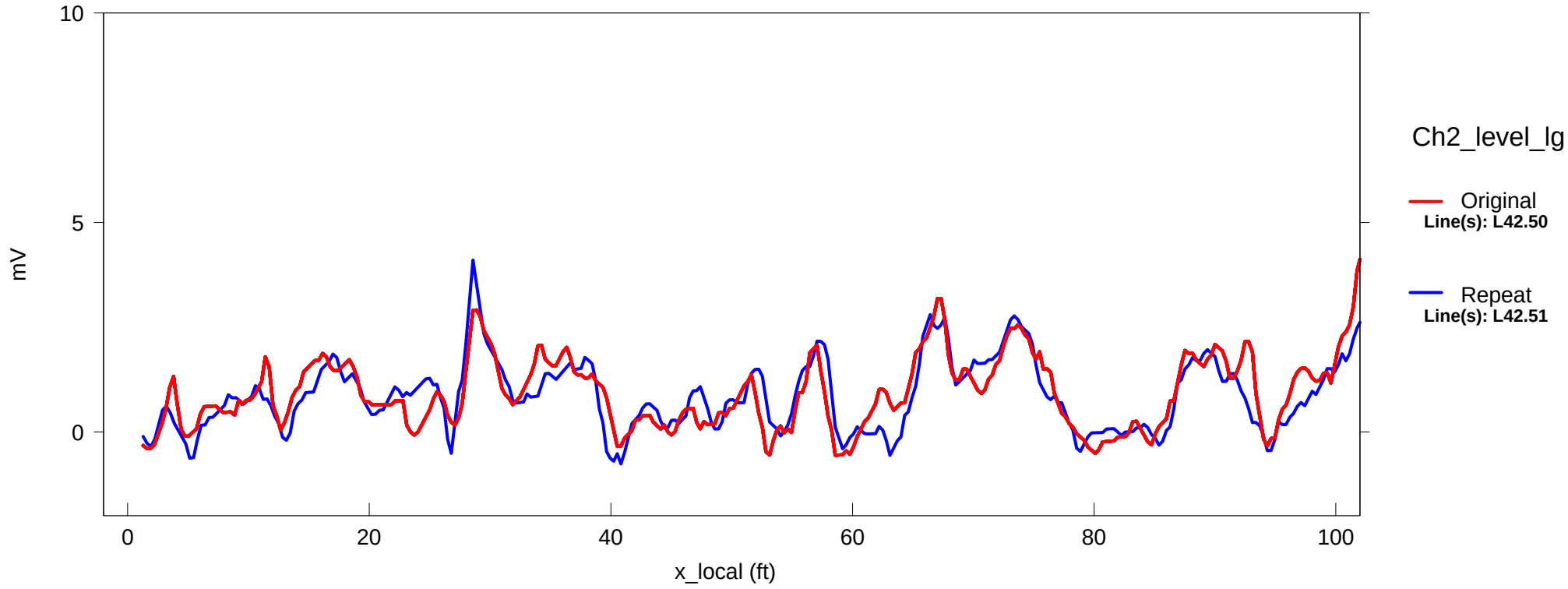
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03142 - Grid CN149E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

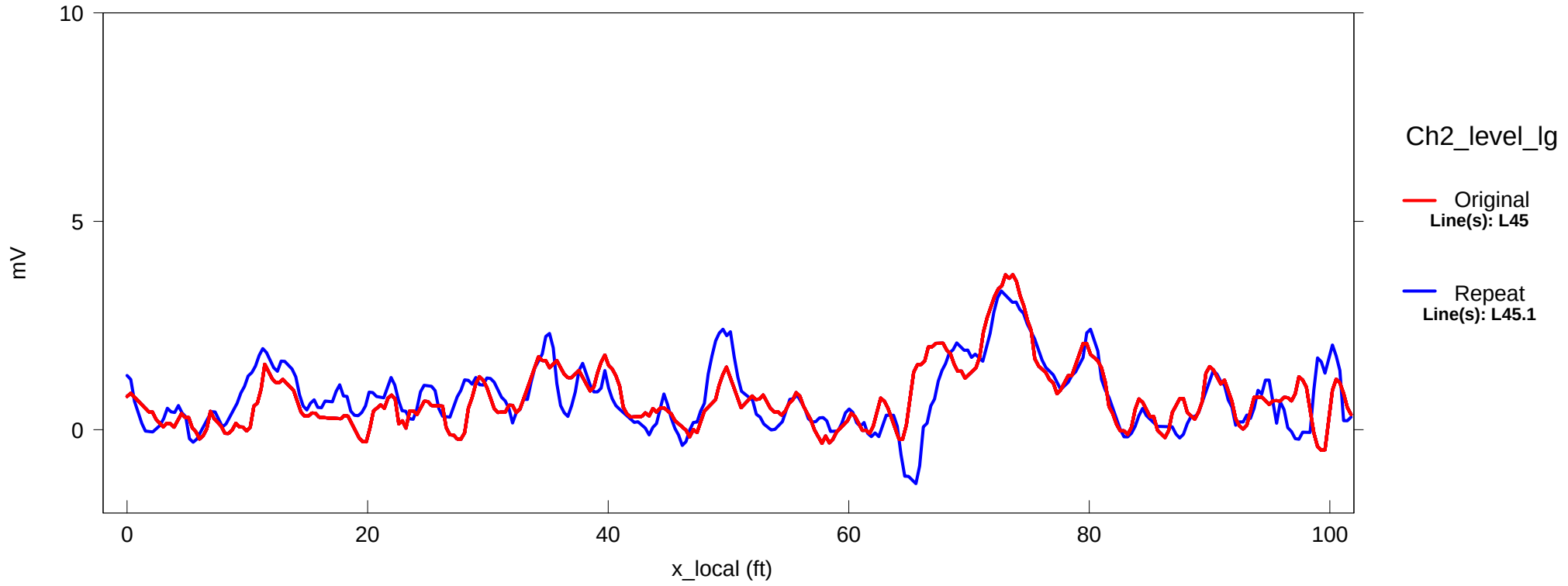
Date of Survey: 04/22/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN149E071 Repeat Line 42.5

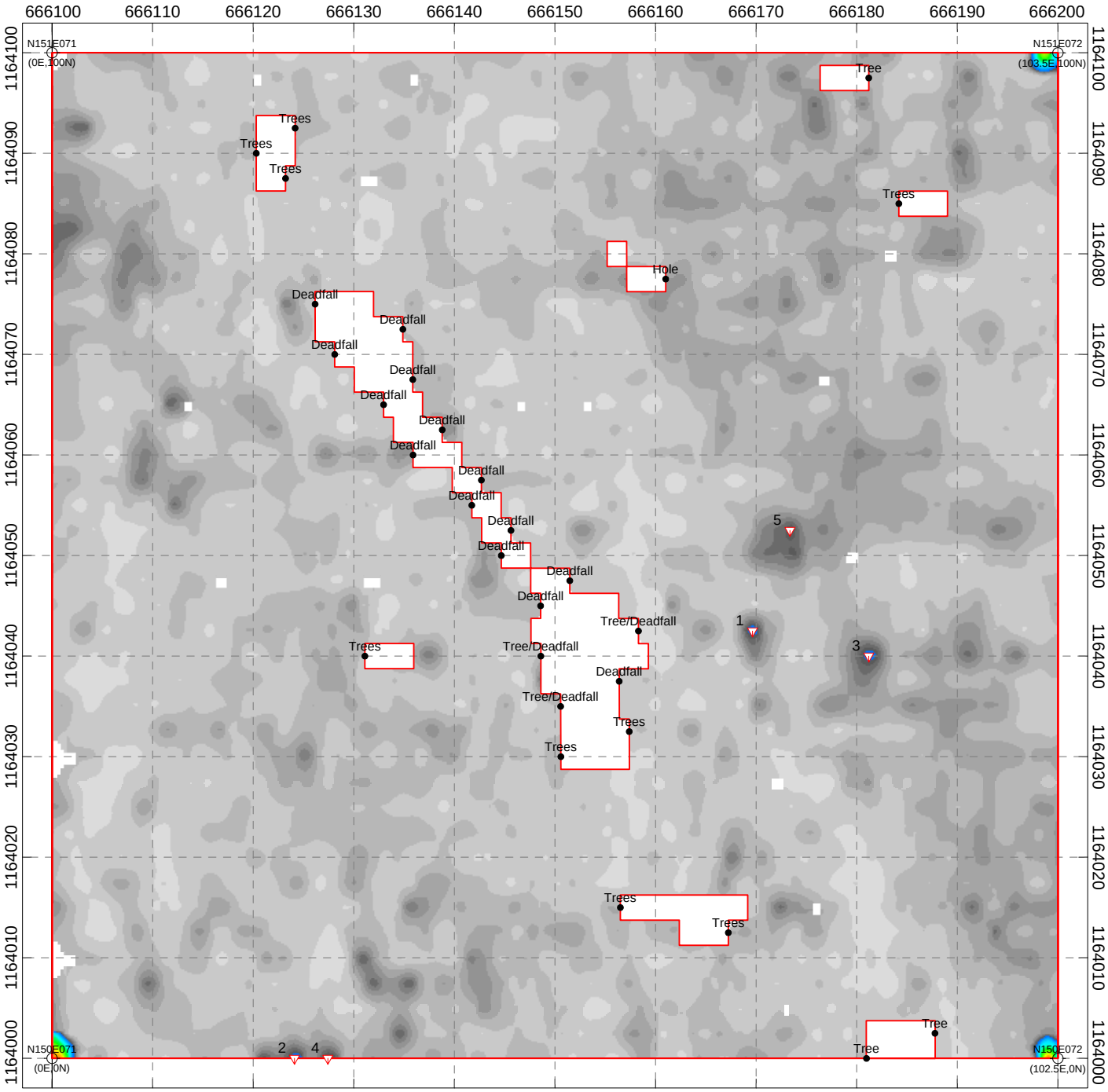


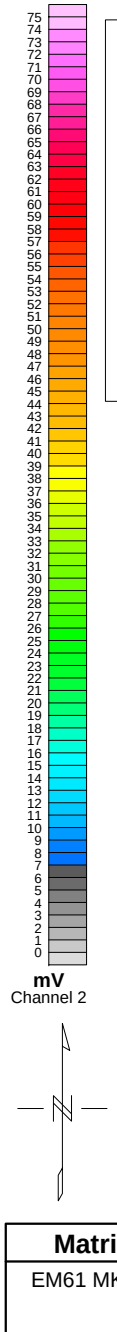
Database: CN149E071_Repeat.gdb

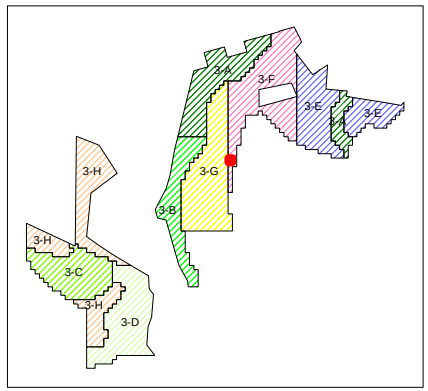
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN149E071 Repeat Line 45



Database: CN149E071_Repeat.gdb







NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation
  (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
  (See Target Pick List For Response and Location)
  (Unique Target ID is CN150E071XXX, eg. CN150E071002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

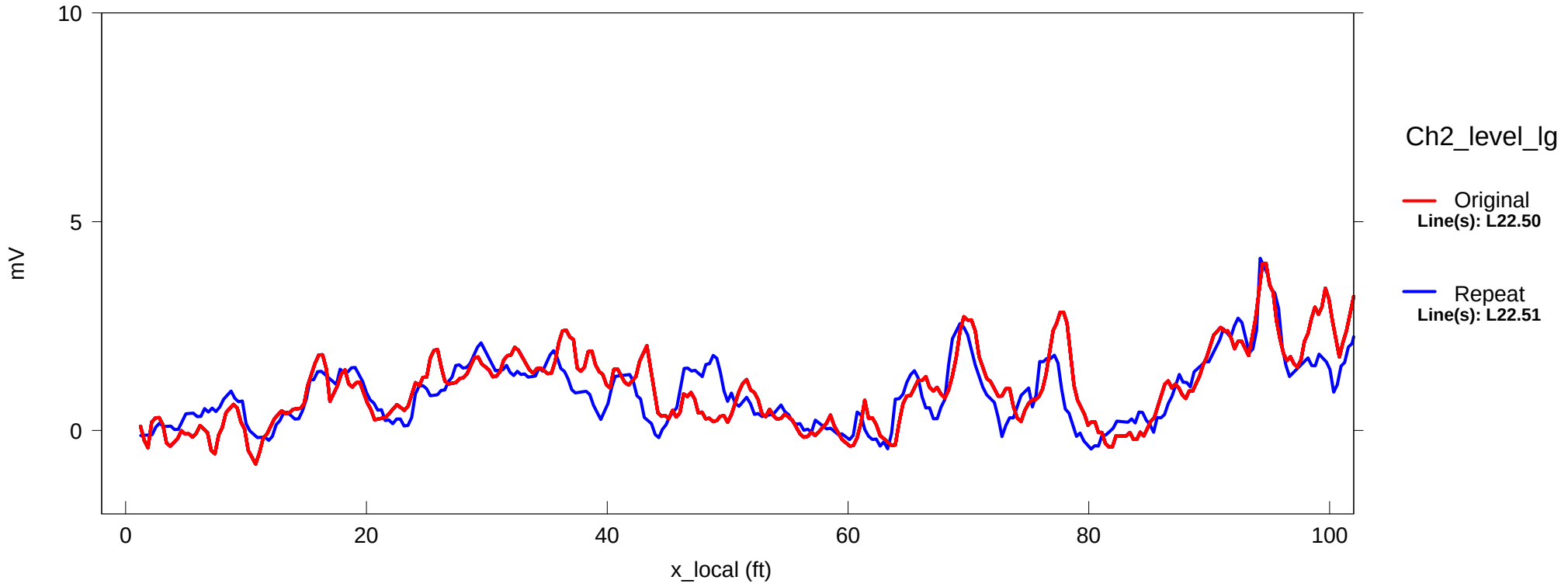
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03143 - Grid CN150E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

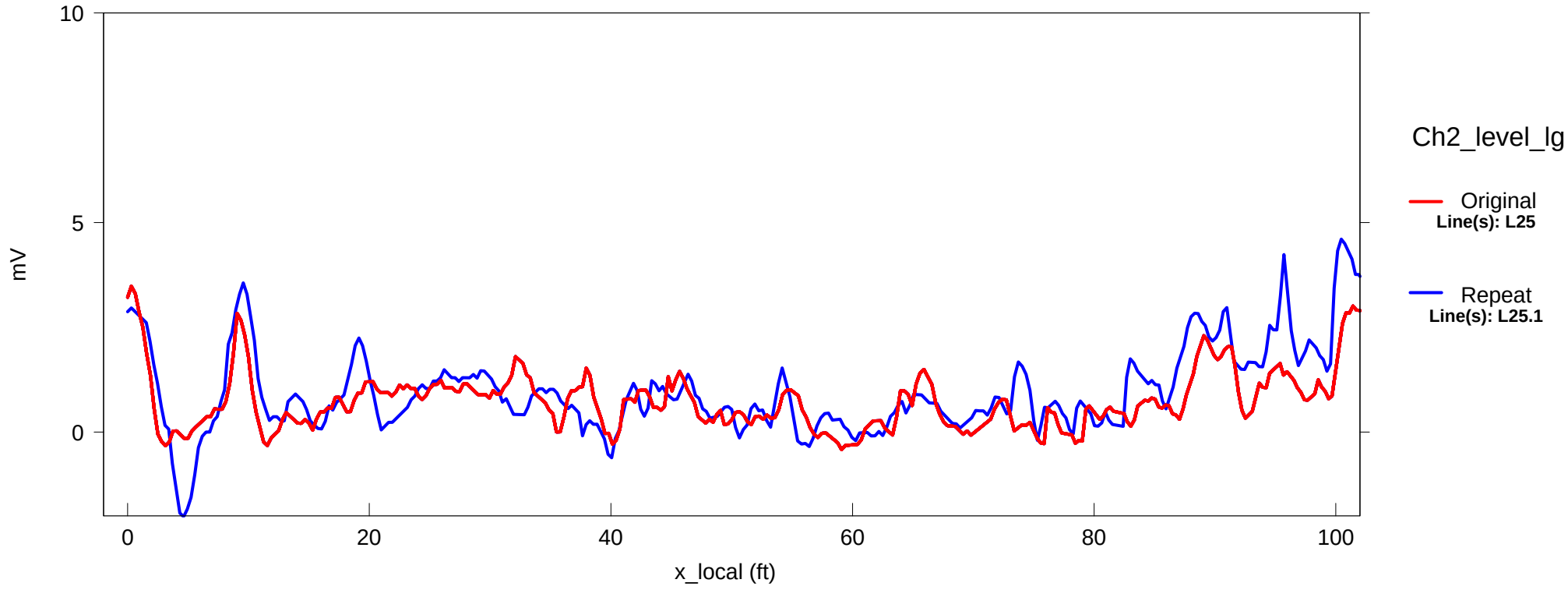
Date of Survey: 04/22/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN150E071 Repeat Line 22.5

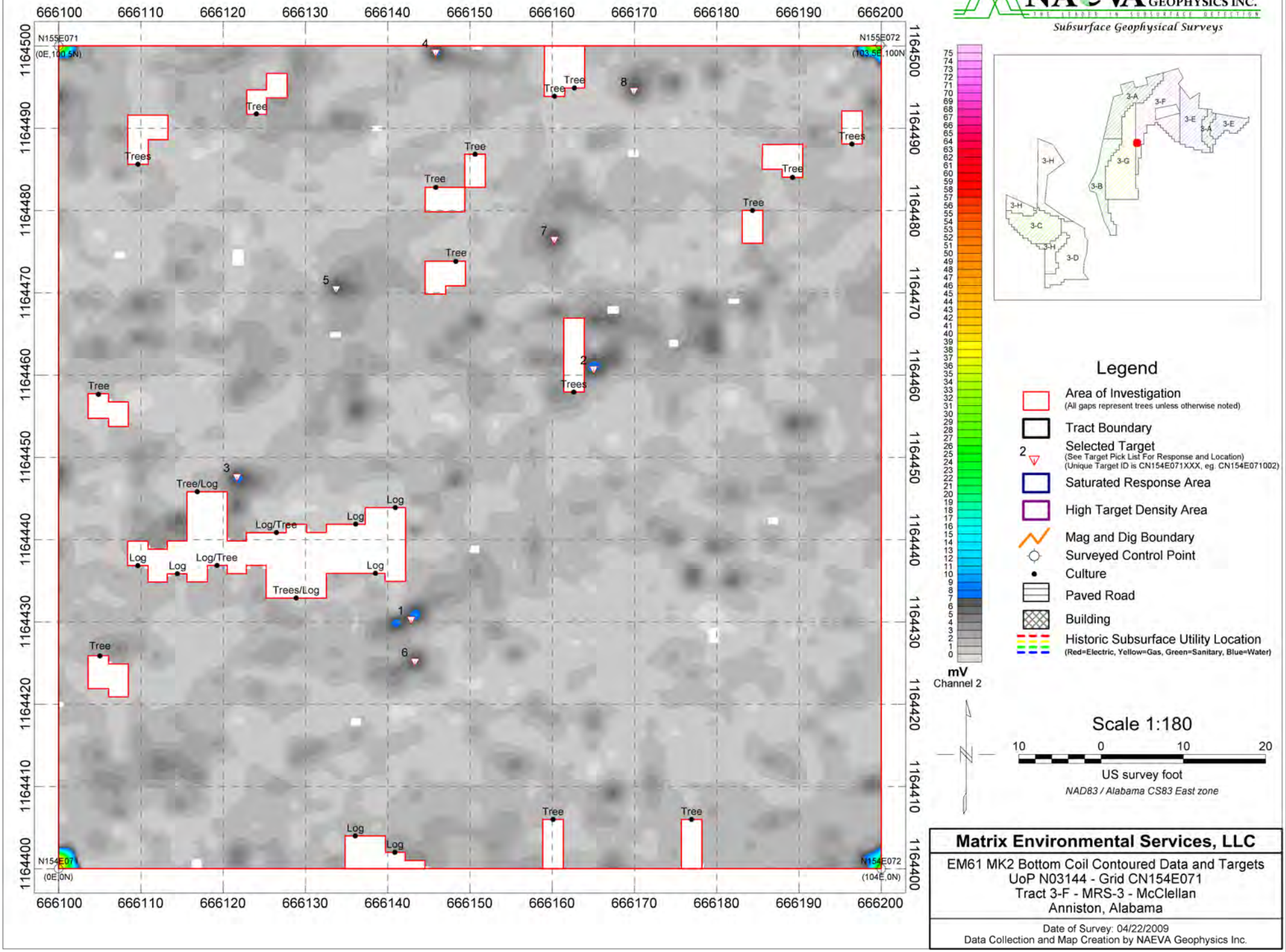


Database: CN150E071_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN150E071 Repeat Line 25



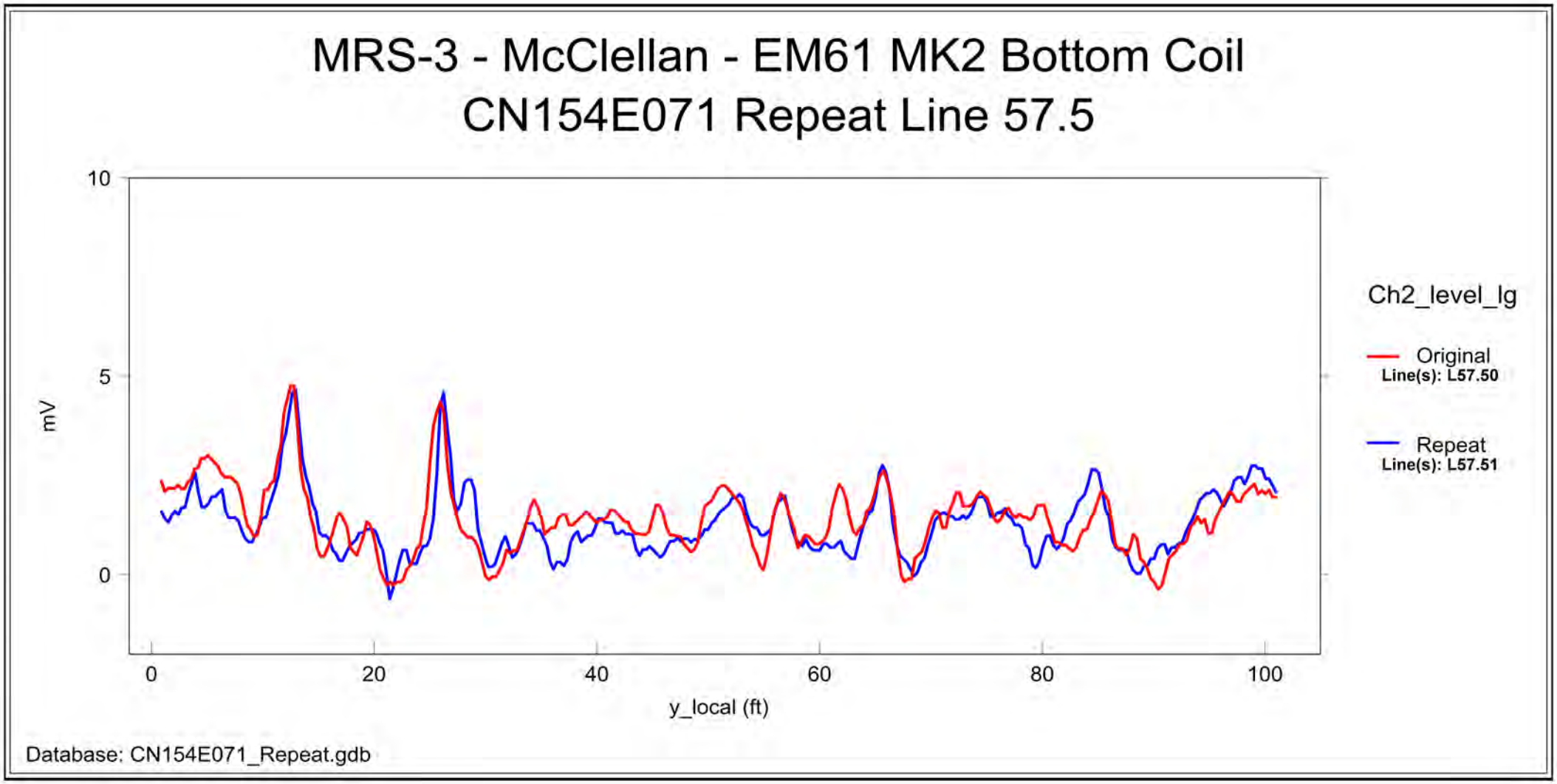
Database: CN150E071_Repeat.gdb



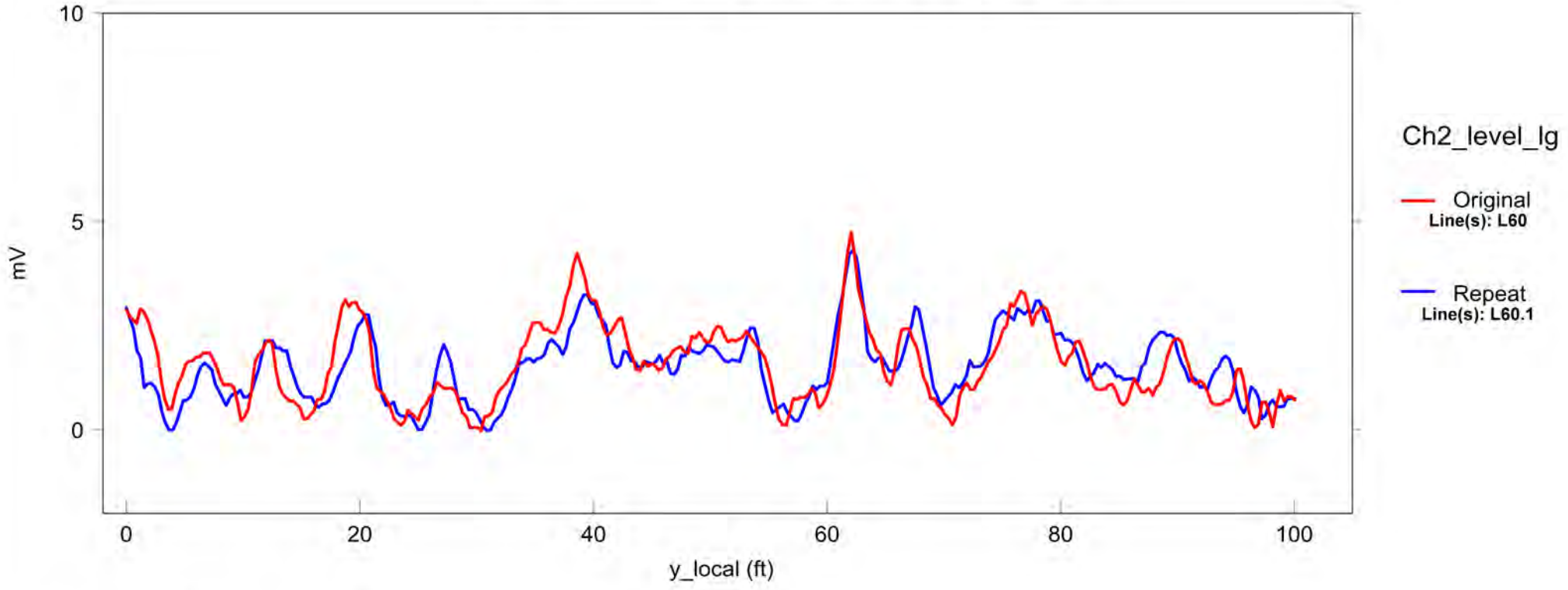
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03144 - Grid CN154E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

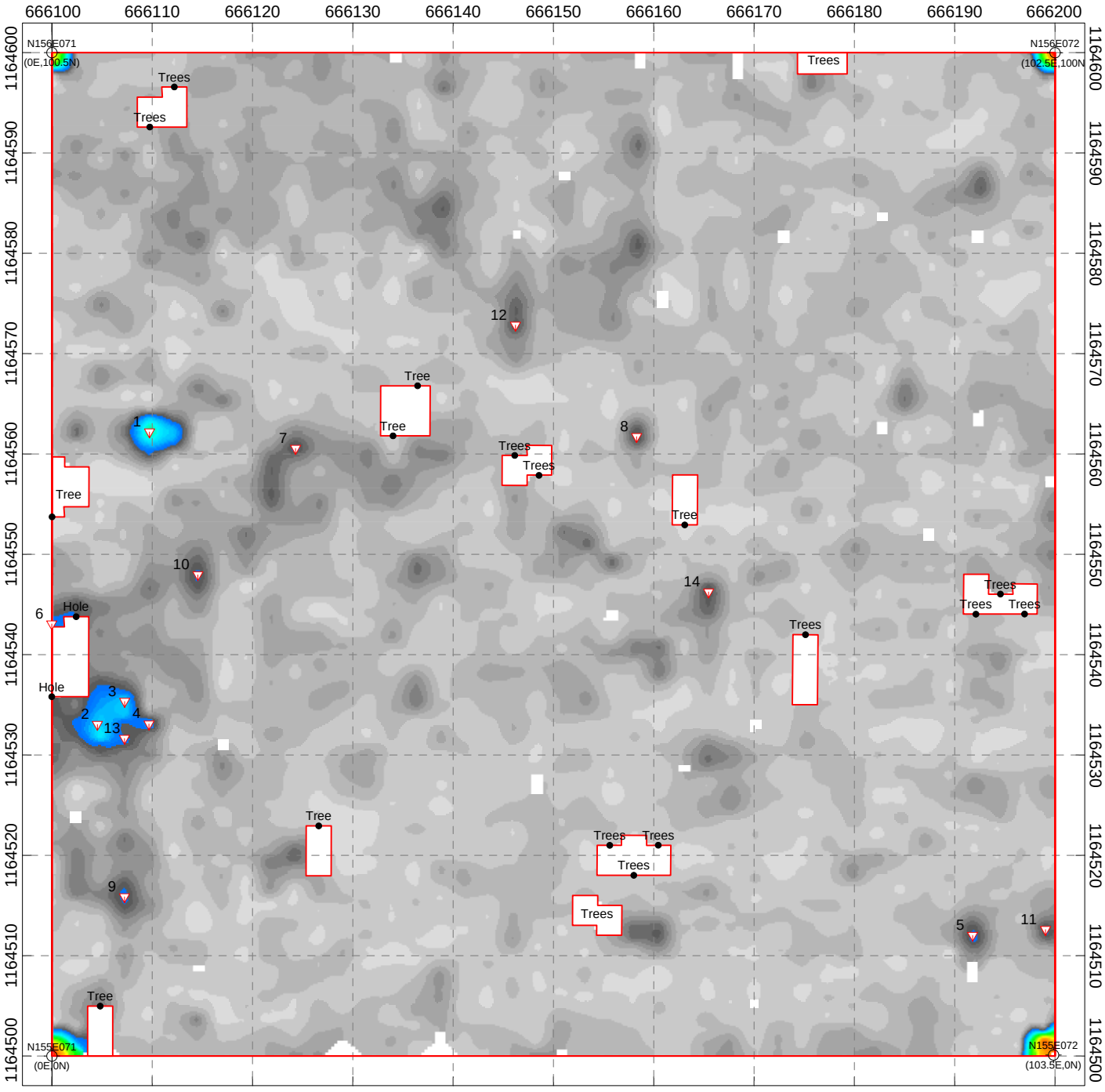
Date of Survey: 04/22/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

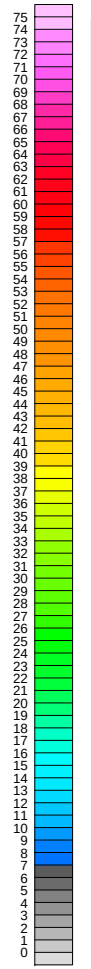

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN154E071 Repeat Line 57.5
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L57.50
Repeat
Line(s): L57.51
Database: CN154E071_Repeat.gdb

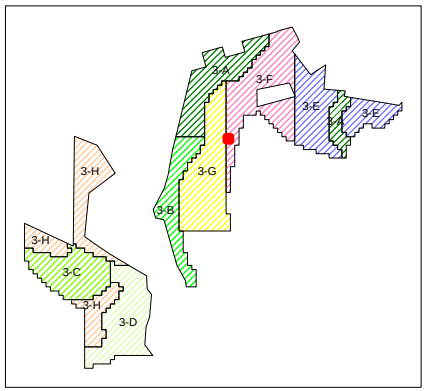
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN154E071 Repeat Line 60



Database: CN154E071_Repeat.gdb







NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation
  (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
  (See Target Pick List For Response and Location)
  (Unique Target ID is CN155E071XXX, eg. CN155E071002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

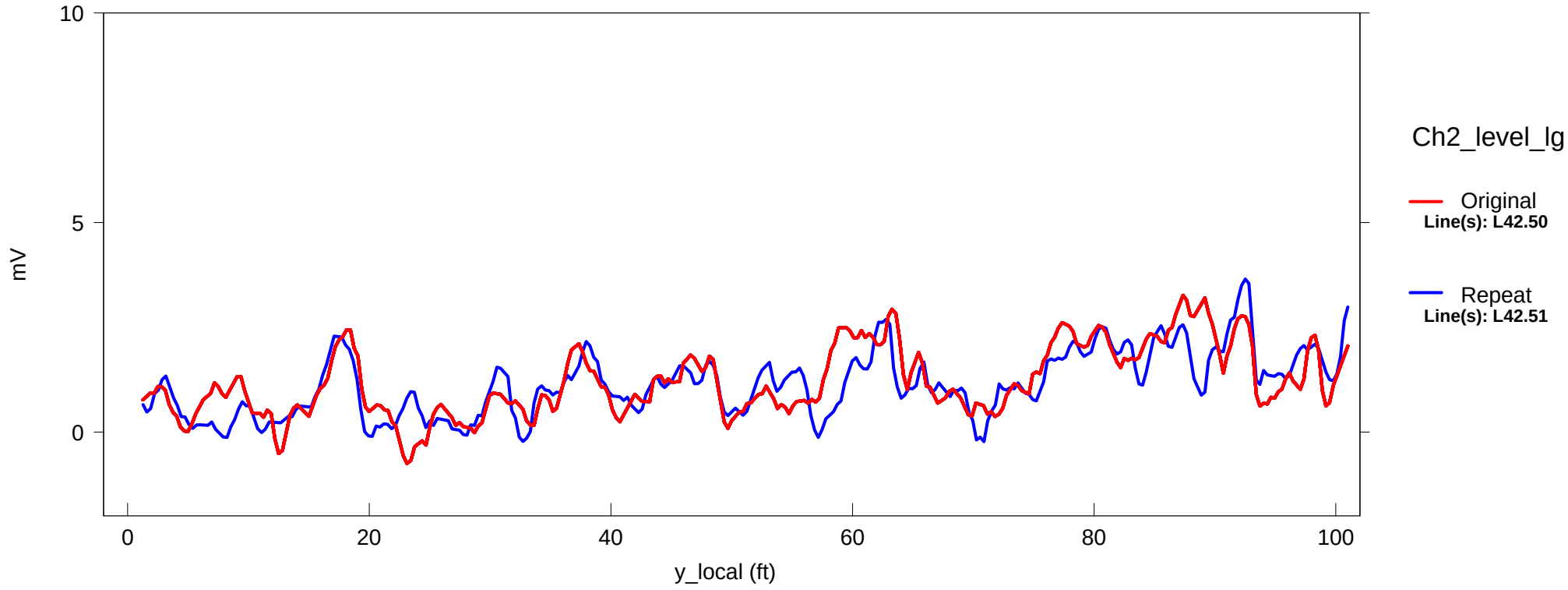
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03145 - Grid CN155E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

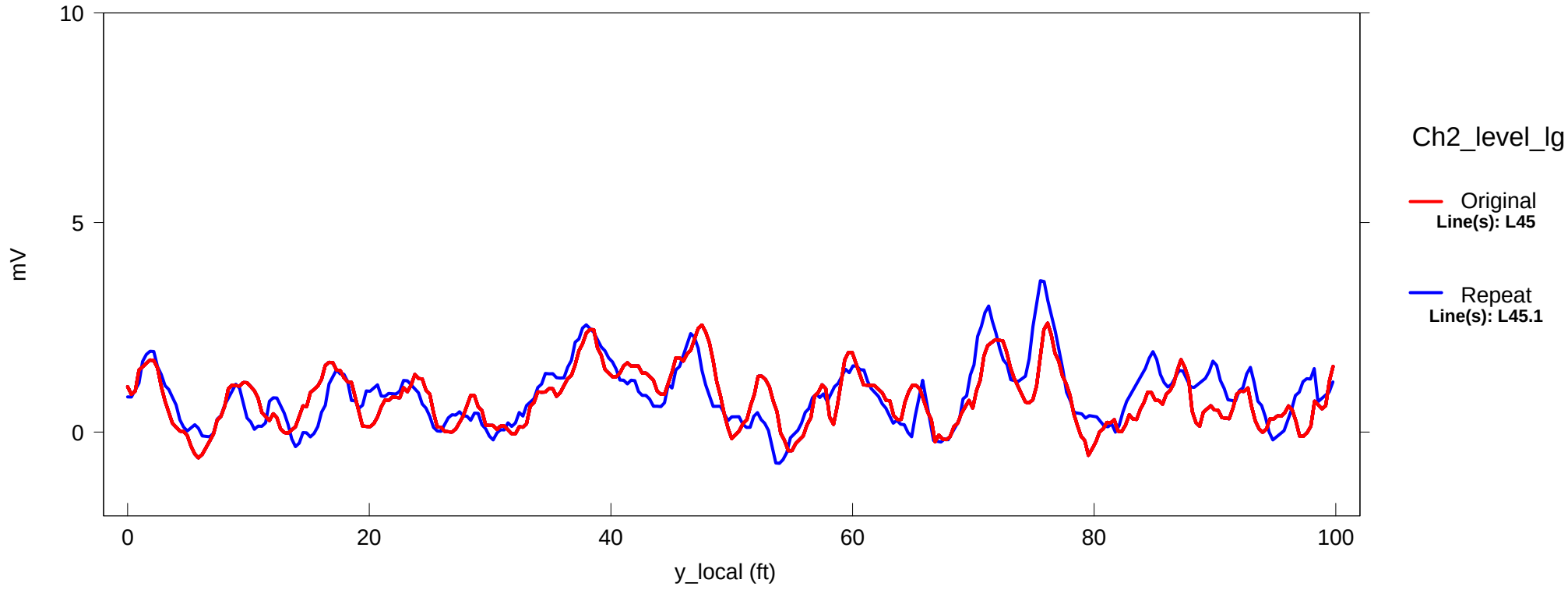
Date of Survey: 04/23/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN155E071 Repeat Line 42.5

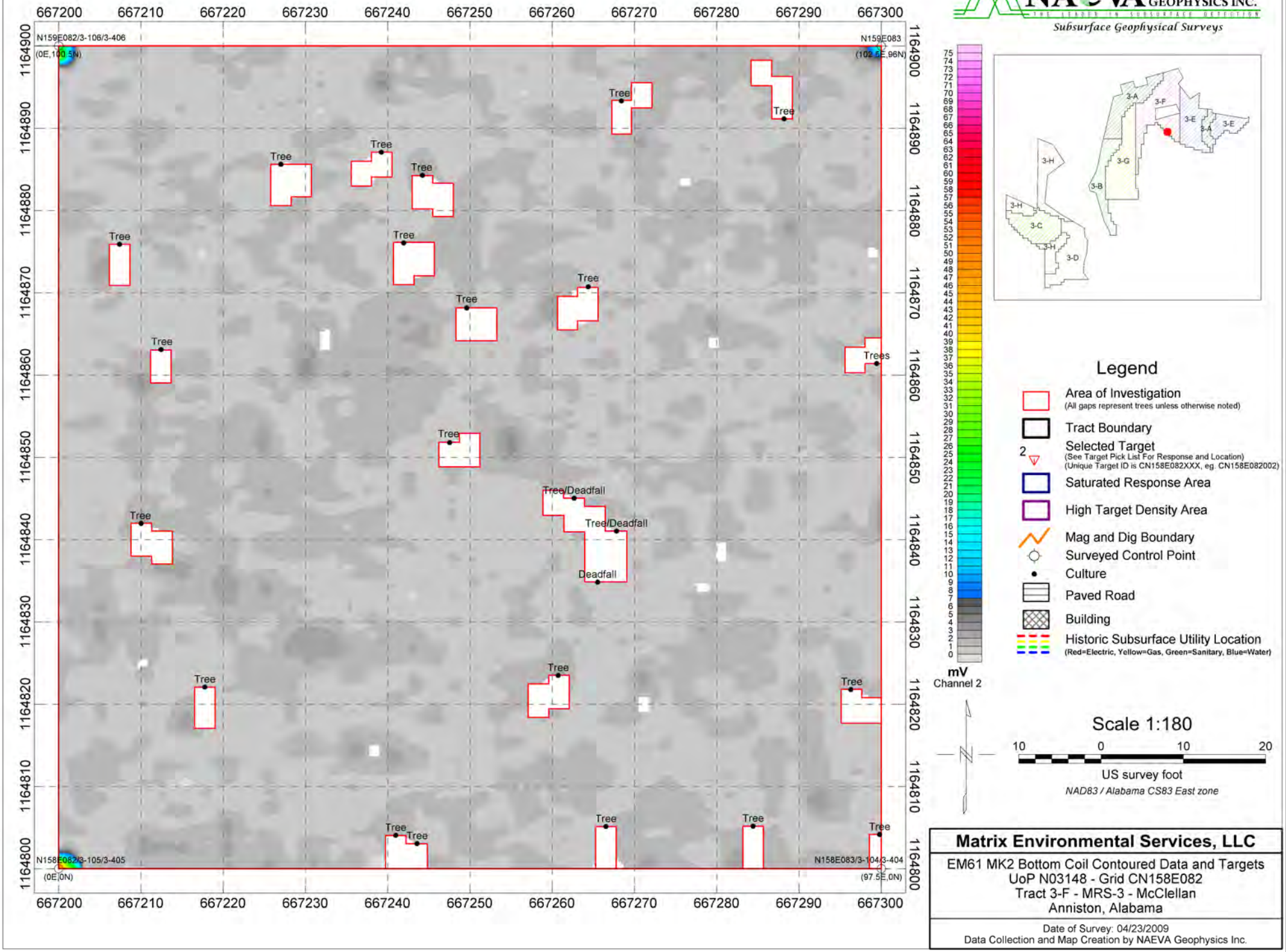


Database: CN155E071_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN155E071 Repeat Line 45



Database: CN155E071_Repeat.gdb



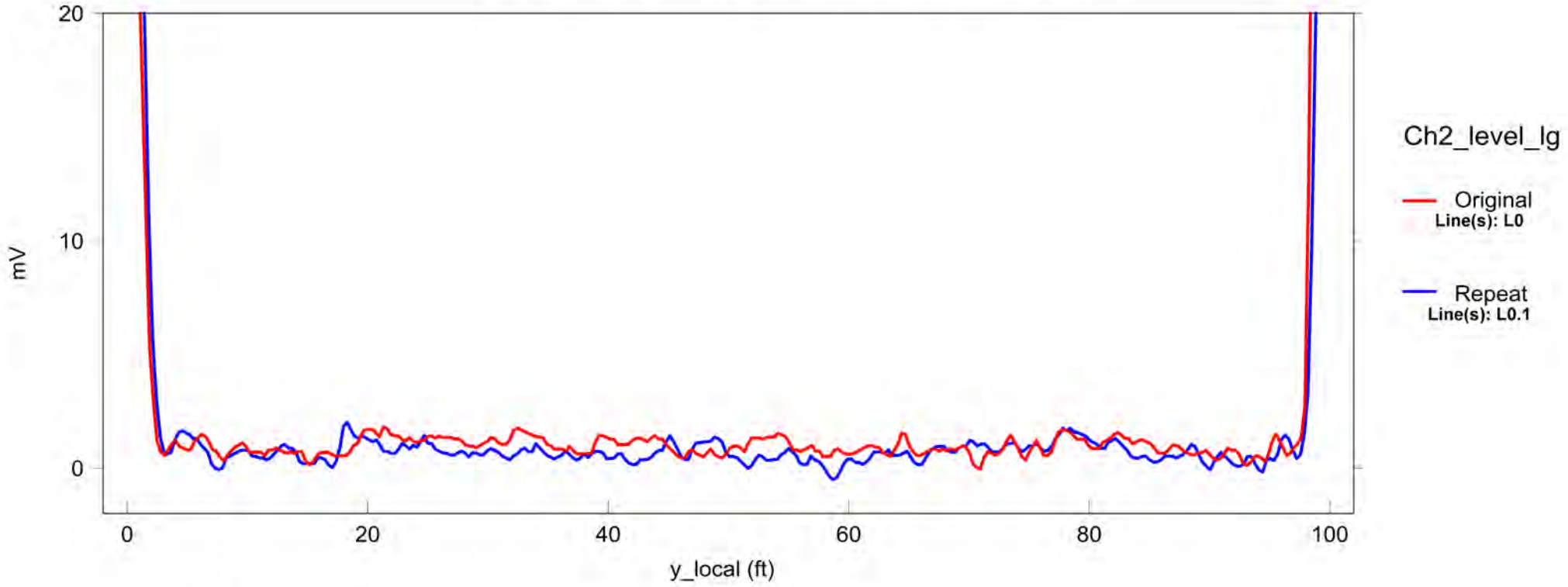
NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Matrix Environmental Services, LLC

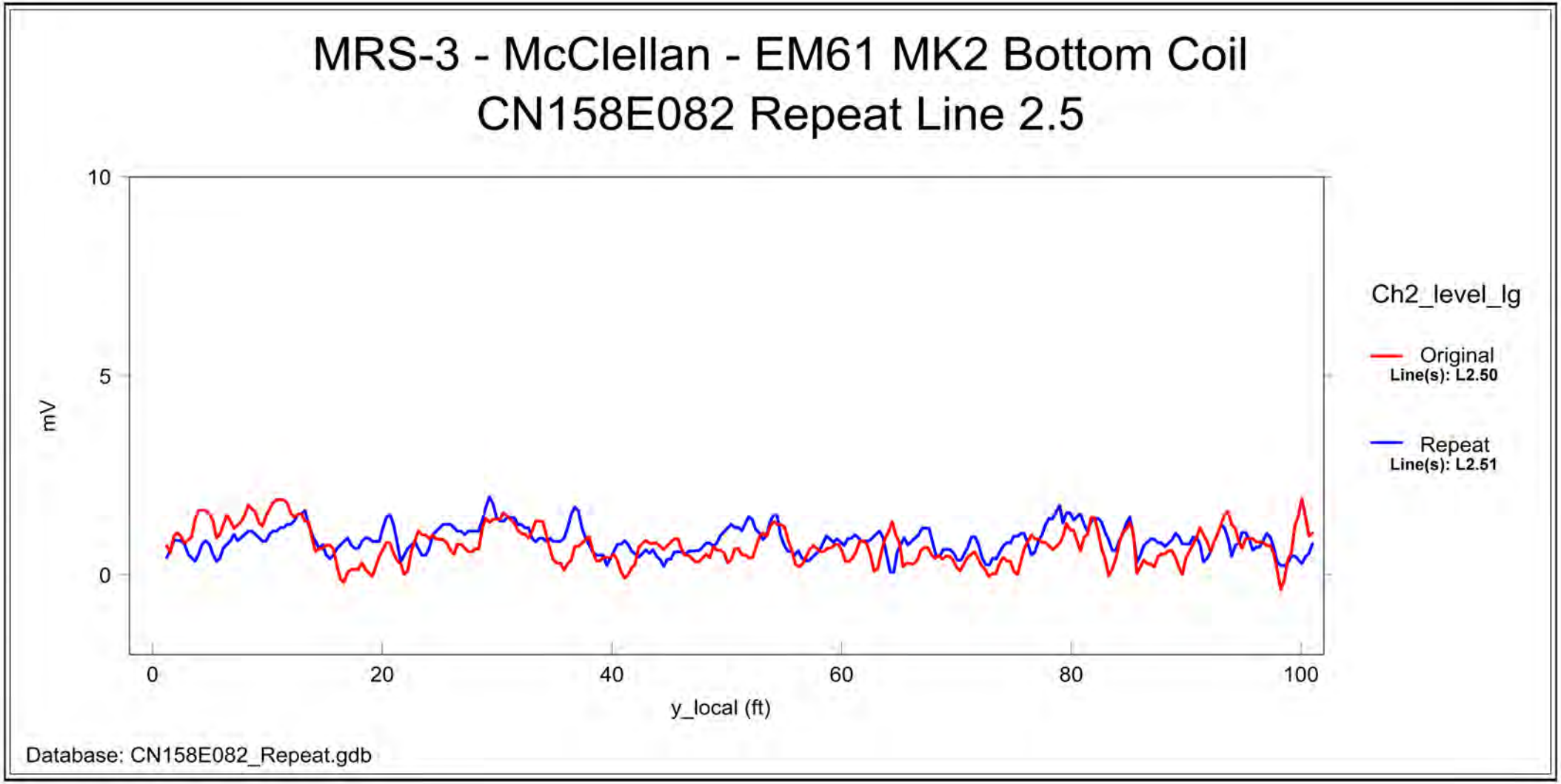
EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03148 - Grid CN158E082
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

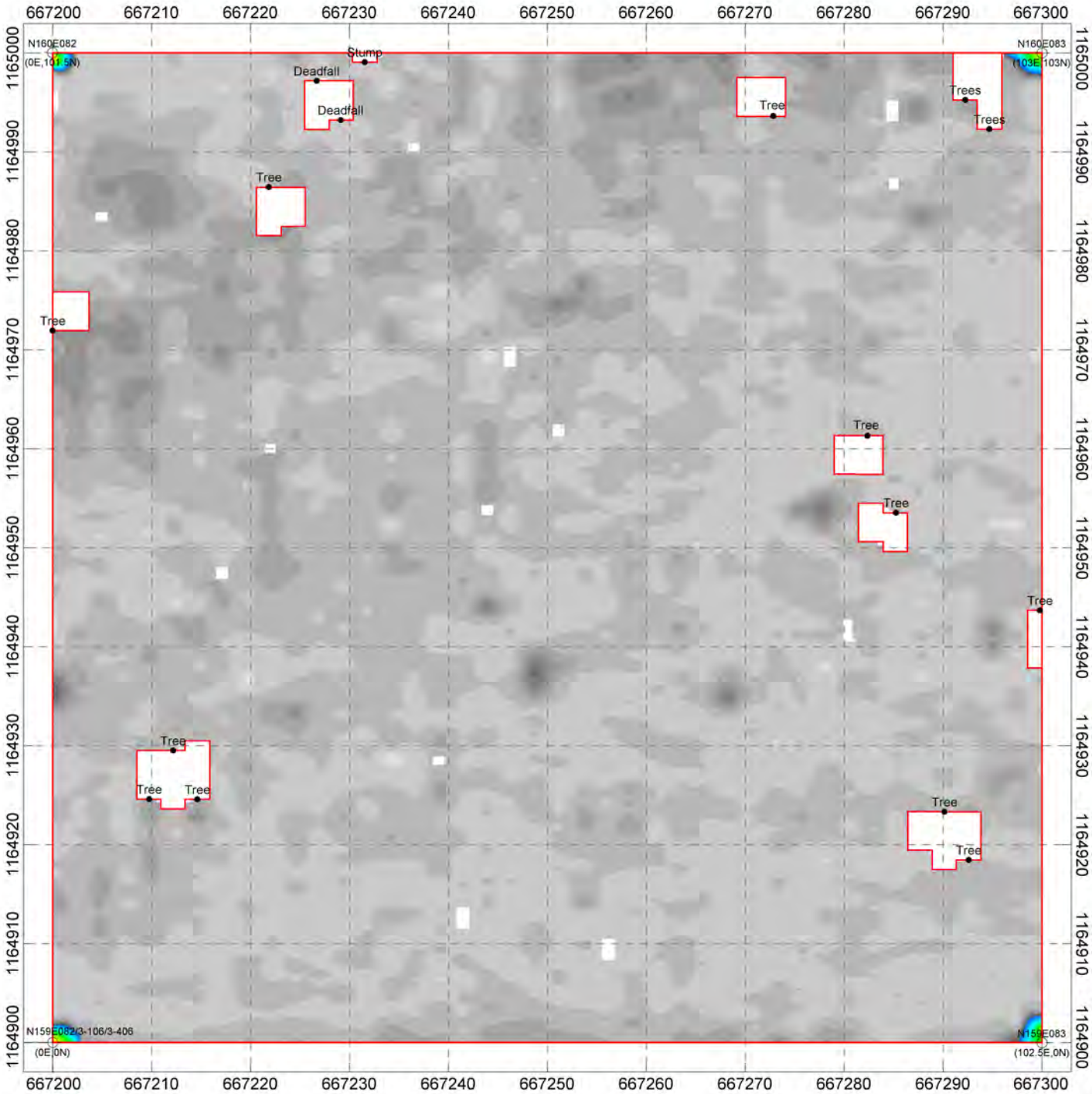
Date of Survey: 04/23/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

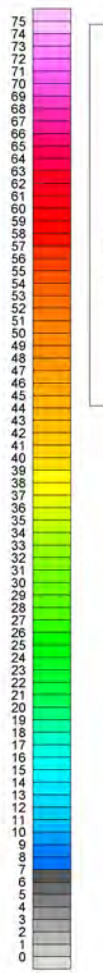
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN158E082 Repeat Line 0



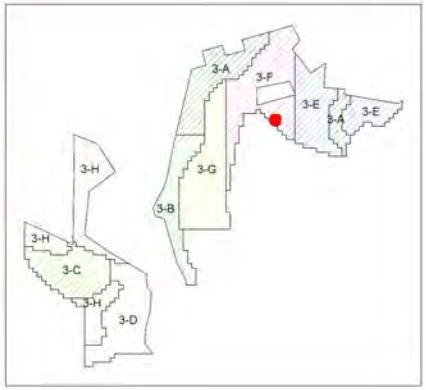
Database: CN158E082_Repeat.gdb


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN158E082 Repeat Line 2.5
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L2.50
Repeat
Line(s): L2.51
Database: CN158E082_Repeat.gdb





NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys



Legend

- Area of Investigation
  (All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 Selected Target
  (See Target Pick List For Response and Location)
  (Unique Target ID is CN159E082XXX, eg. CN159E082002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

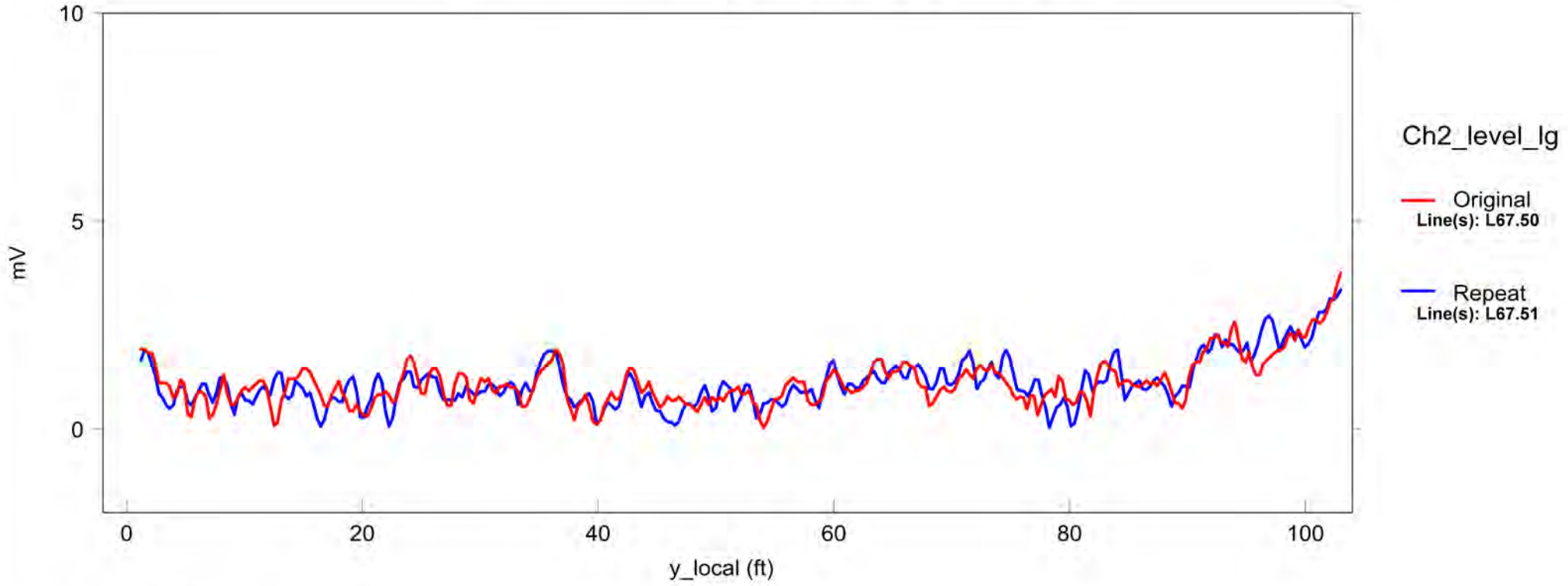
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

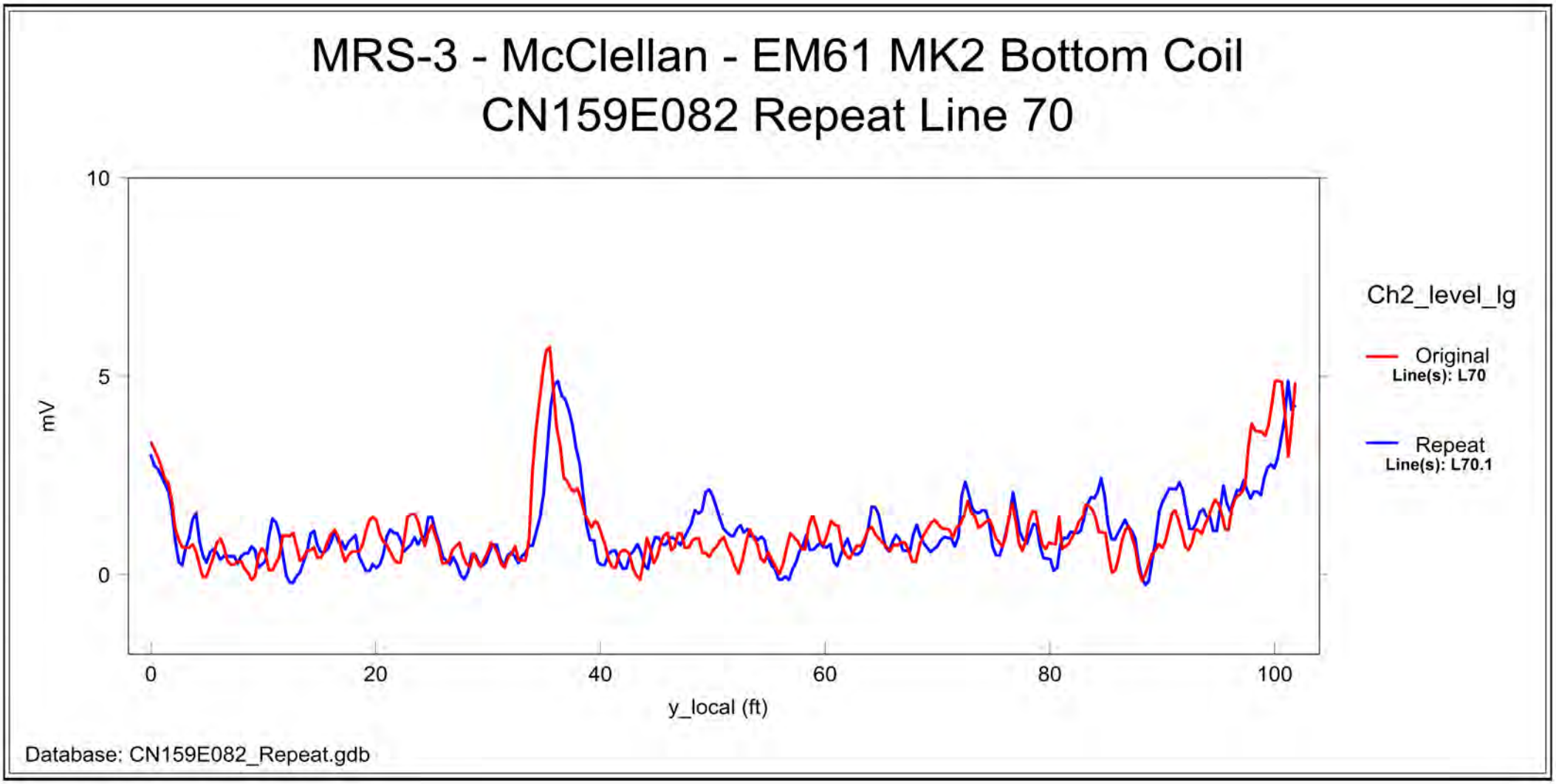
EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03150 - Grid CN159E082
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

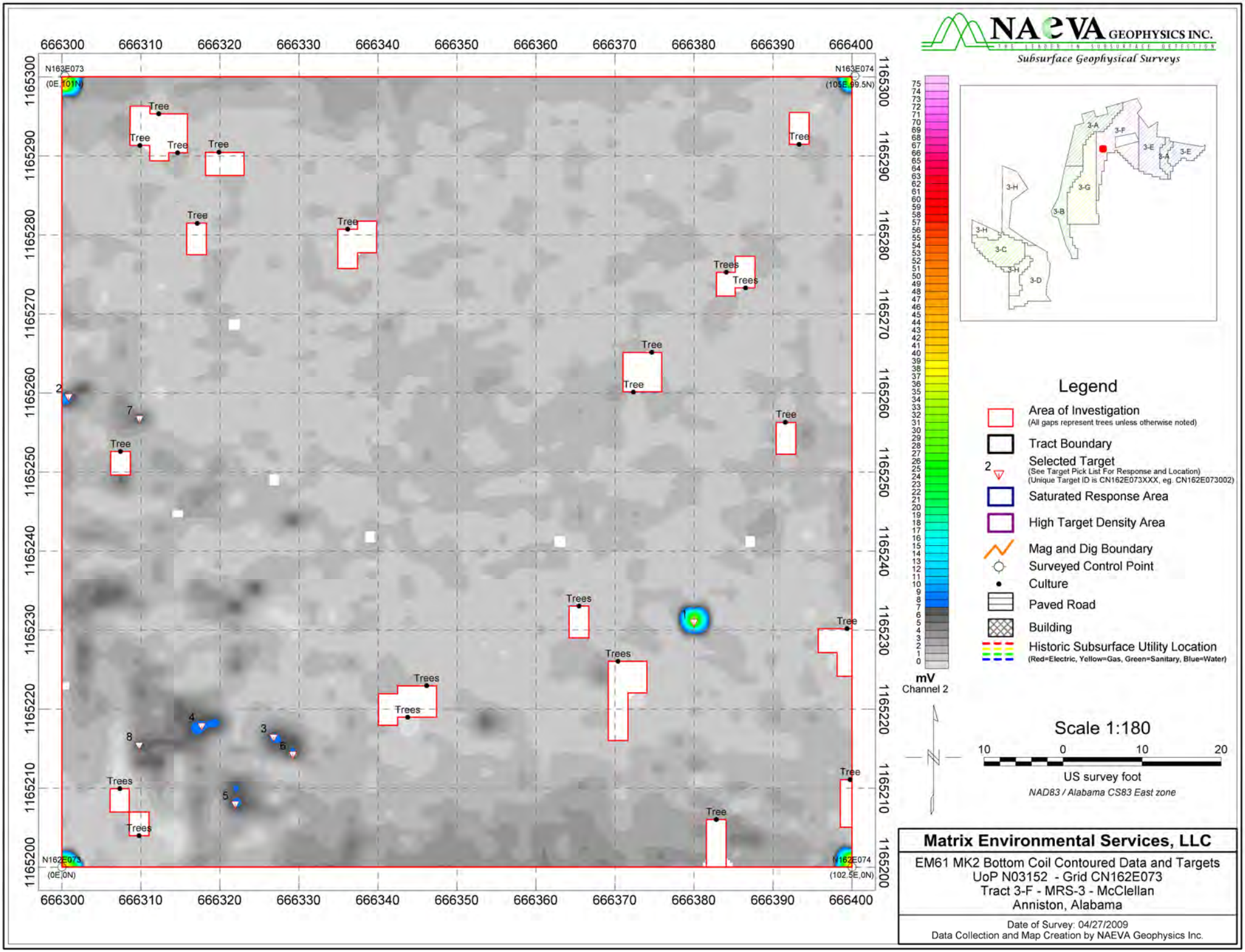
Date of Survey: 04/23/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

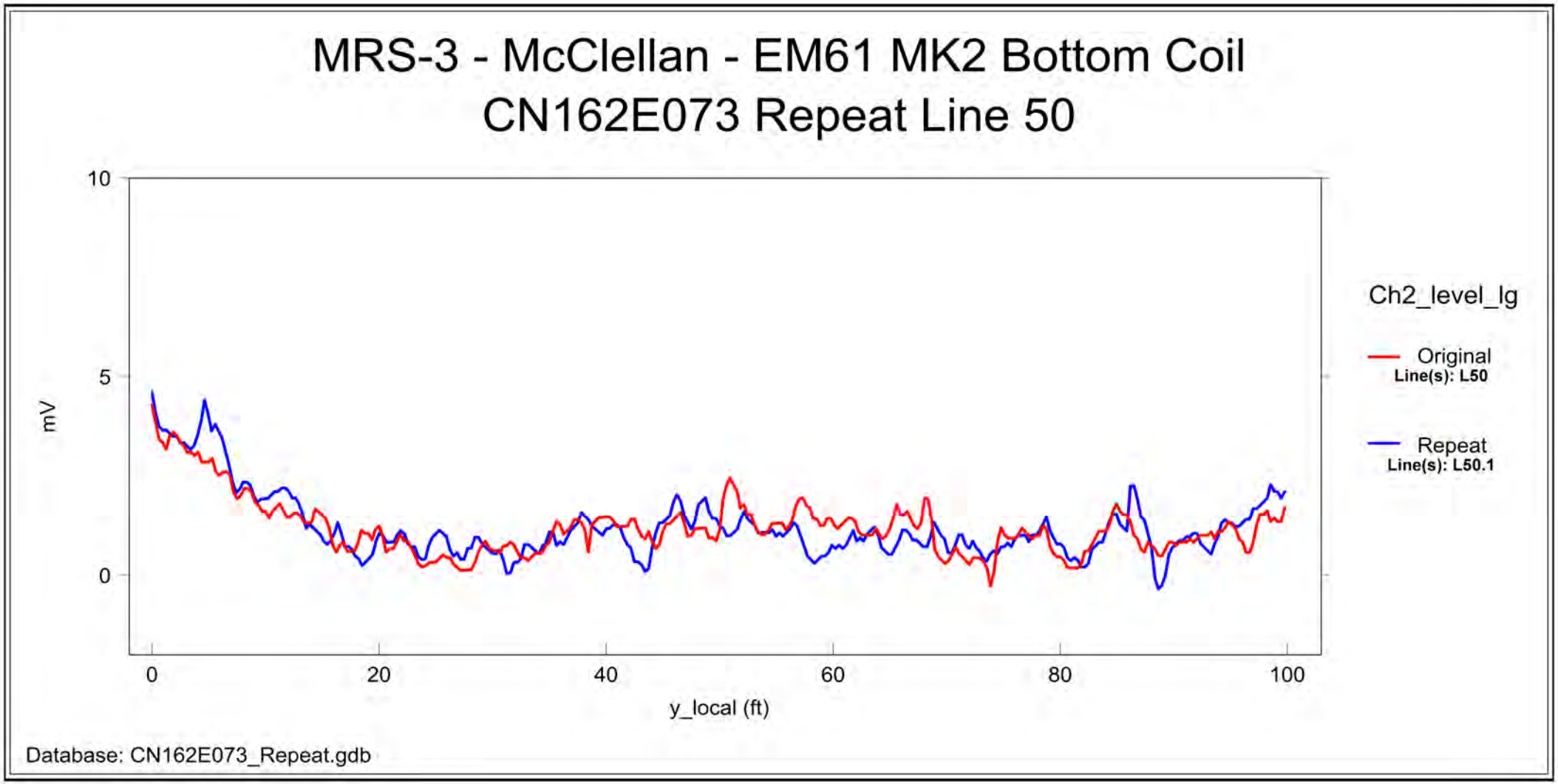
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN159E082 Repeat Line 67.5

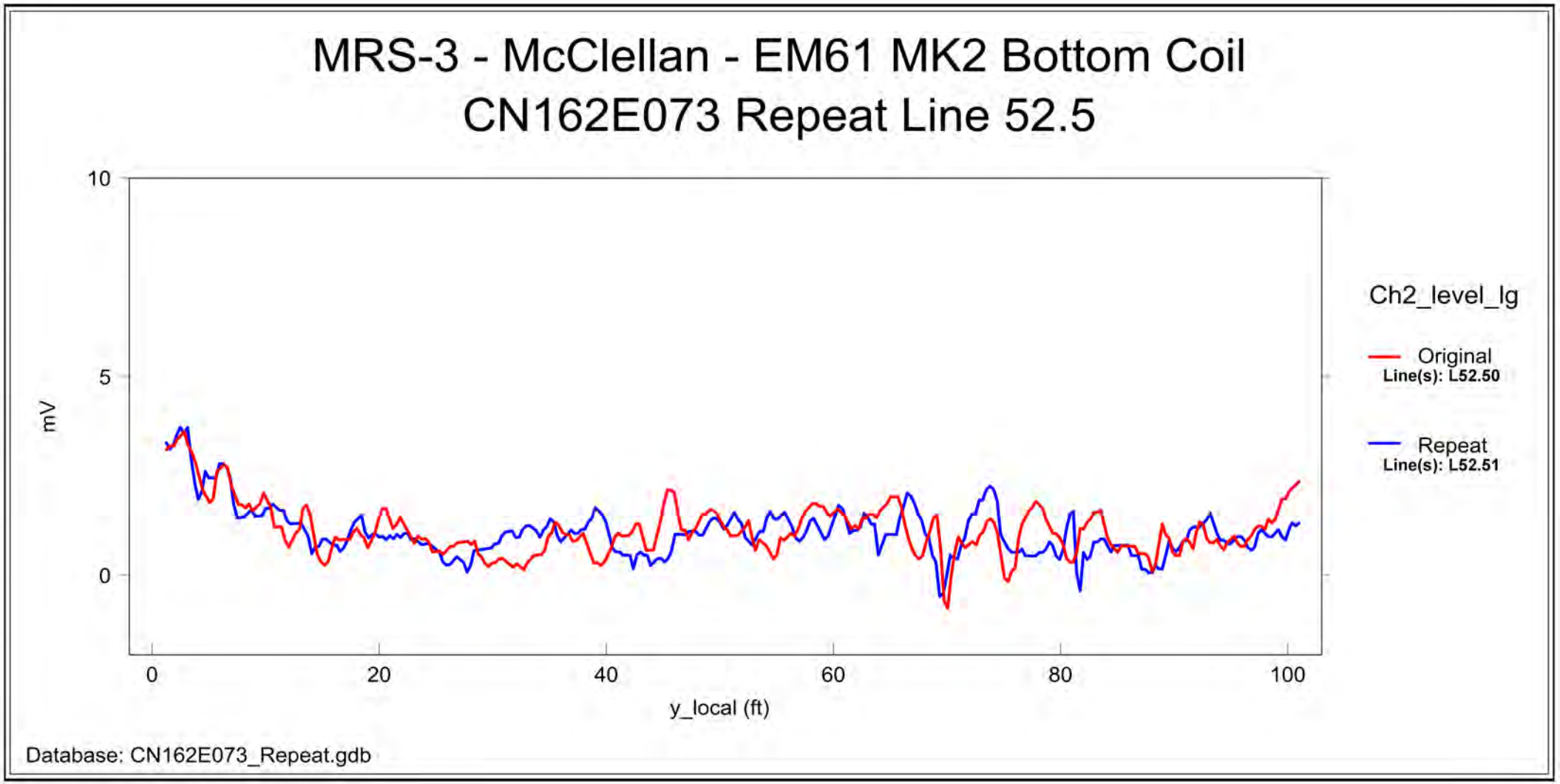


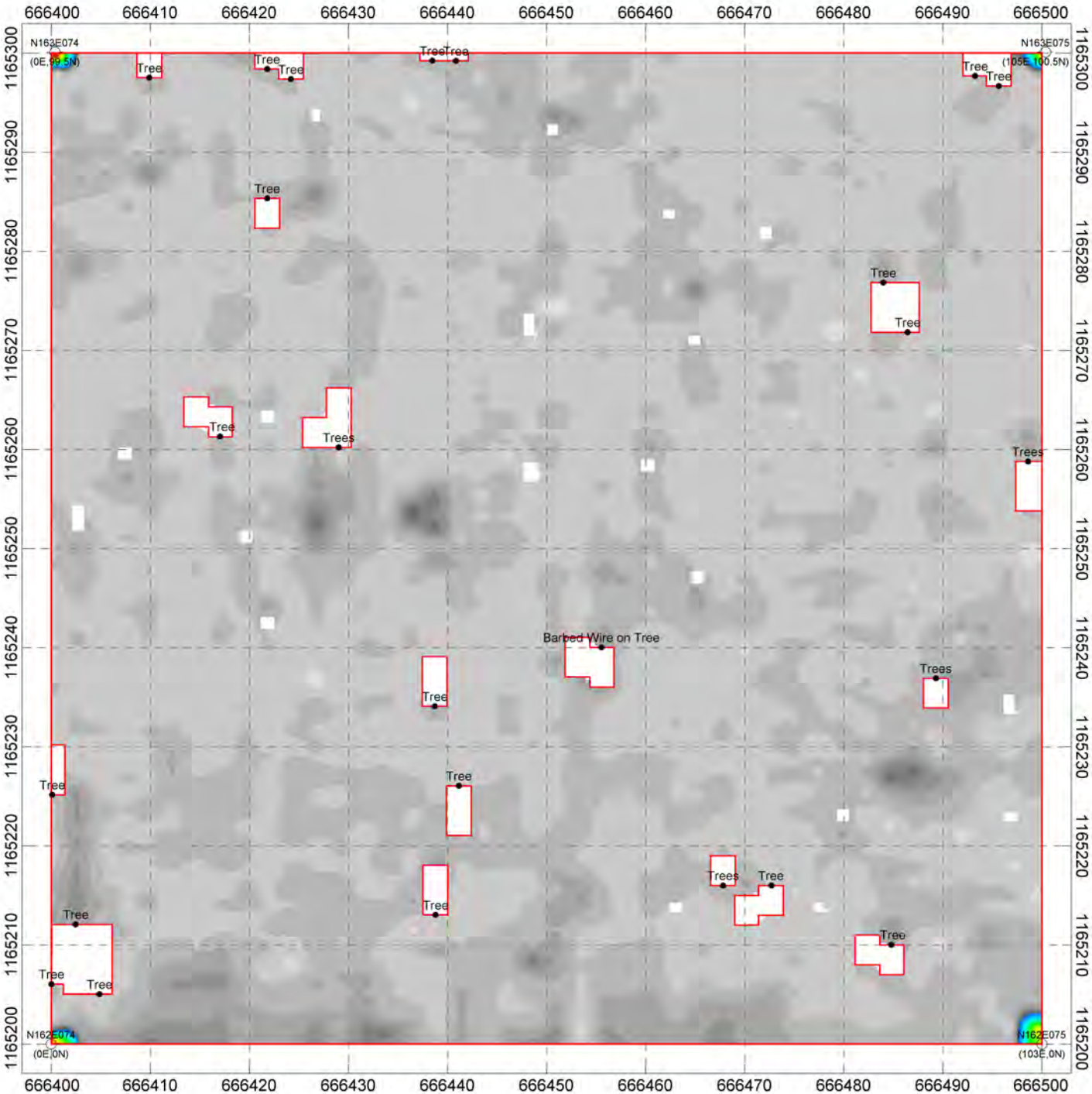
Database: CN159E082_Repeat.gdb


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN159E082 Repeat Line 70
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L70
Repeat
Line(s): L70.1
Database: CN159E082_Repeat.gdb

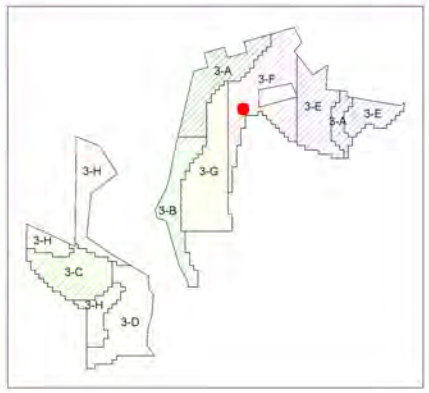

NAEVA GEOPHYSICS INC.
Subsurface Geophysical Surveys
666300 666310 666320 666330 666340 666350 666360 666370 666380 666390 666400
1165300 1165290 1165280 1165270 1165260 1165250 1165240 1165230 1165220 1165210 1165200
N163E073 (0E,101N)
N163E074 (105E,99.5N)
N162E073 (0E,0N)
N162E074 (102.5E,0N)
Tree
Trees
2
7
8
4
3
6
5
mV
Channel 2
3-A
3-F
3-E
3-A
3-E
3-H
3-G
3-B
3-H
3-C
3-H
3-D
Legend
Area of Investigation
(All gaps represent trees unless otherwise noted)
Tract Boundary
Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is CN162E073XXX, eg. CN162E073002)
Saturated Response Area
High Target Density Area
Mag and Dig Boundary
Surveyed Control Point
Culture
Paved Road
Building
Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)
Scale 1:180
10 0 10 20
US survey foot
NAD83 / Alabama CS83 East zone
Matrix Environmental Services, LLC
EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03152 - Grid CN162E073
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama
Date of Survey: 04/27/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

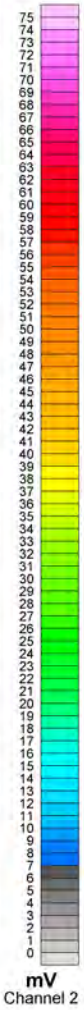

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN162E073 Repeat Line 50
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L50
Repeat
Line(s): L50.1
Database: CN162E073_Repeat.gdb


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN162E073 Repeat Line 52.5
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L52.50
Repeat
Line(s): L52.51
Database: CN162E073_Repeat.gdb



NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys





Legend

- Area of Investigation (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target (See Target Pick List For Response and Location) (Unique Target ID is CN162E074XXX, eg. CN162E074002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

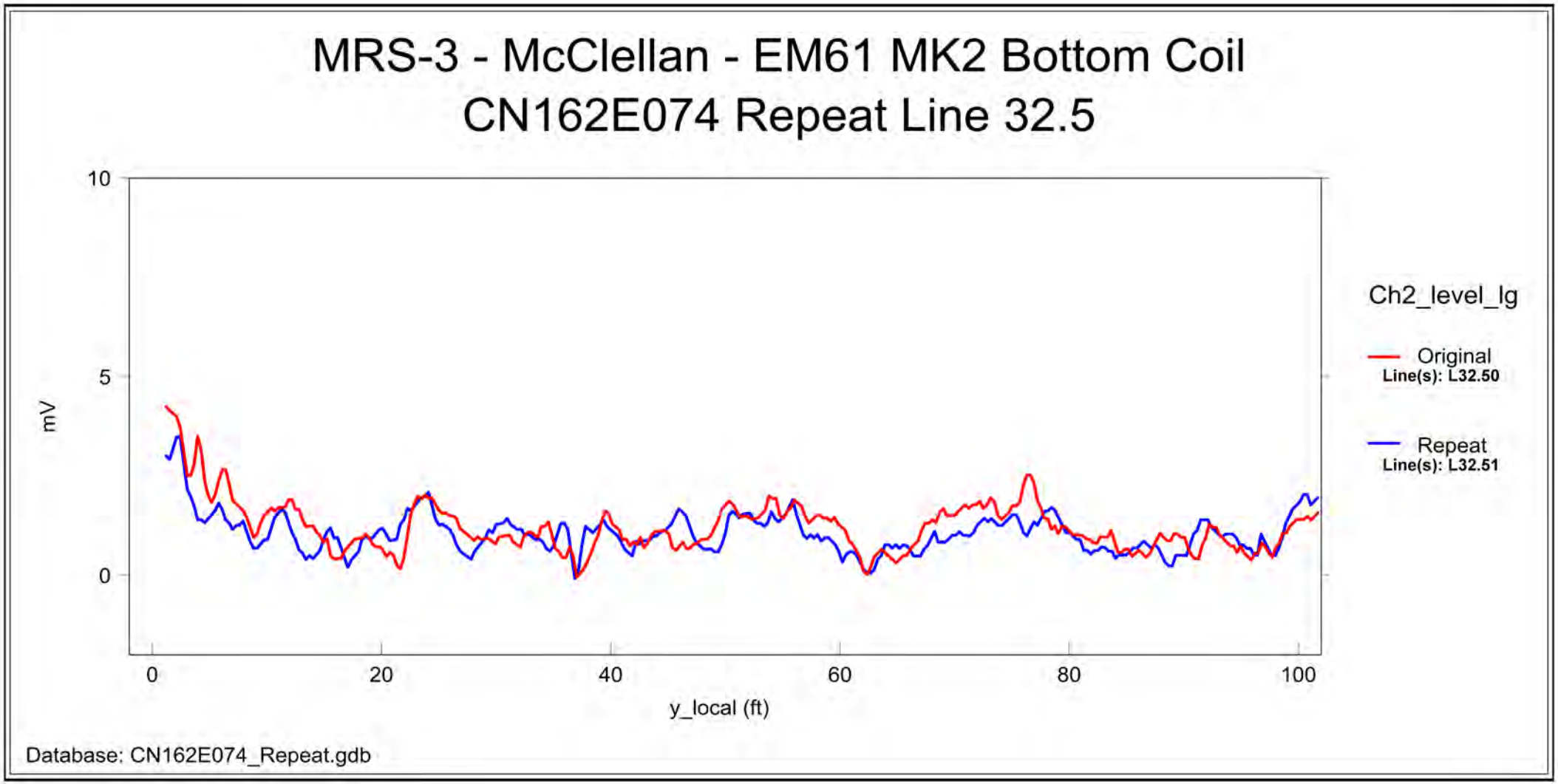
US survey foot

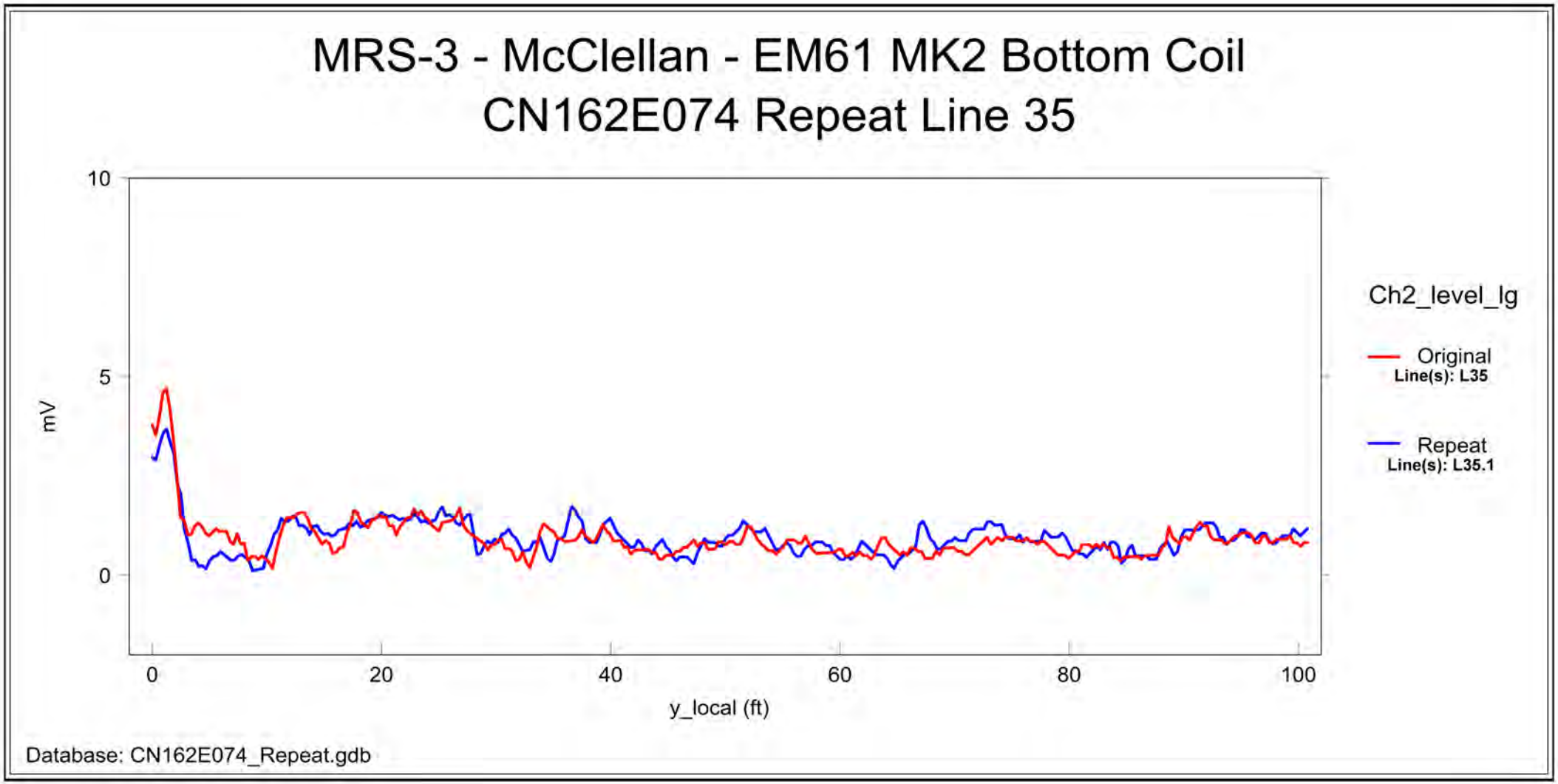
NAD83 / Alabama CS83 East zone

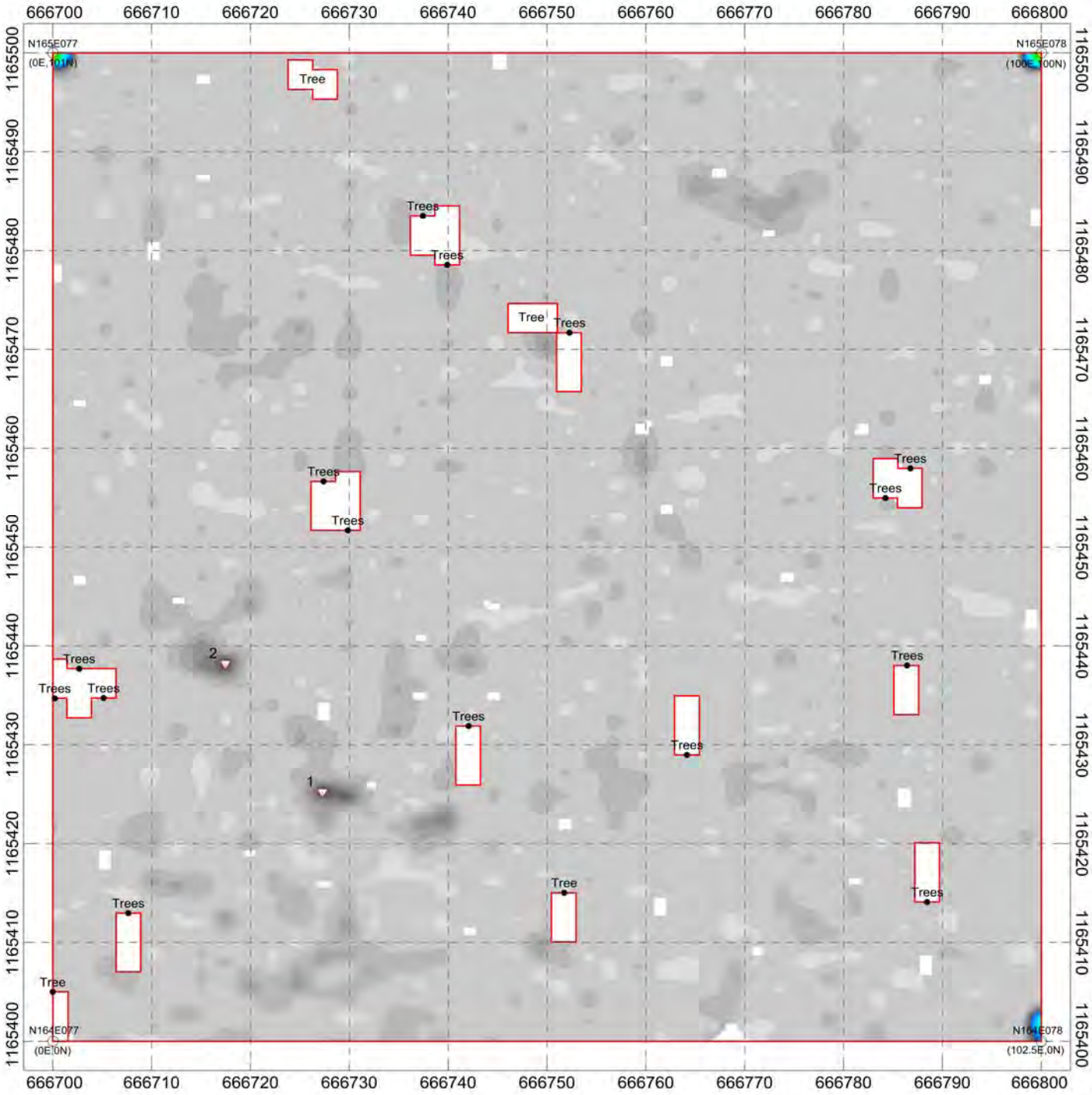
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03153 - Grid CN162E074
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

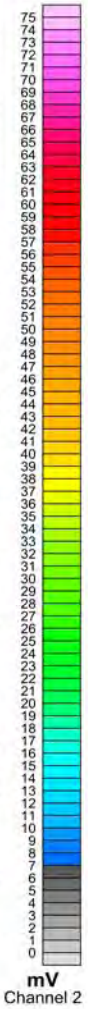
Date of Survey: 04/27/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN162E074 Repeat Line 32.5
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L32.50
Repeat
Line(s): L32.51
Database: CN162E074_Repeat.gdb


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN162E074 Repeat Line 35
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L35
Repeat
Line(s): L35.1
Database: CN162E074_Repeat.gdb







Legend

- Area of Investigation (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target (See Target Pick List For Response and Location) (Unique Target ID is CN164E077XXX, eg. CN164E077002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

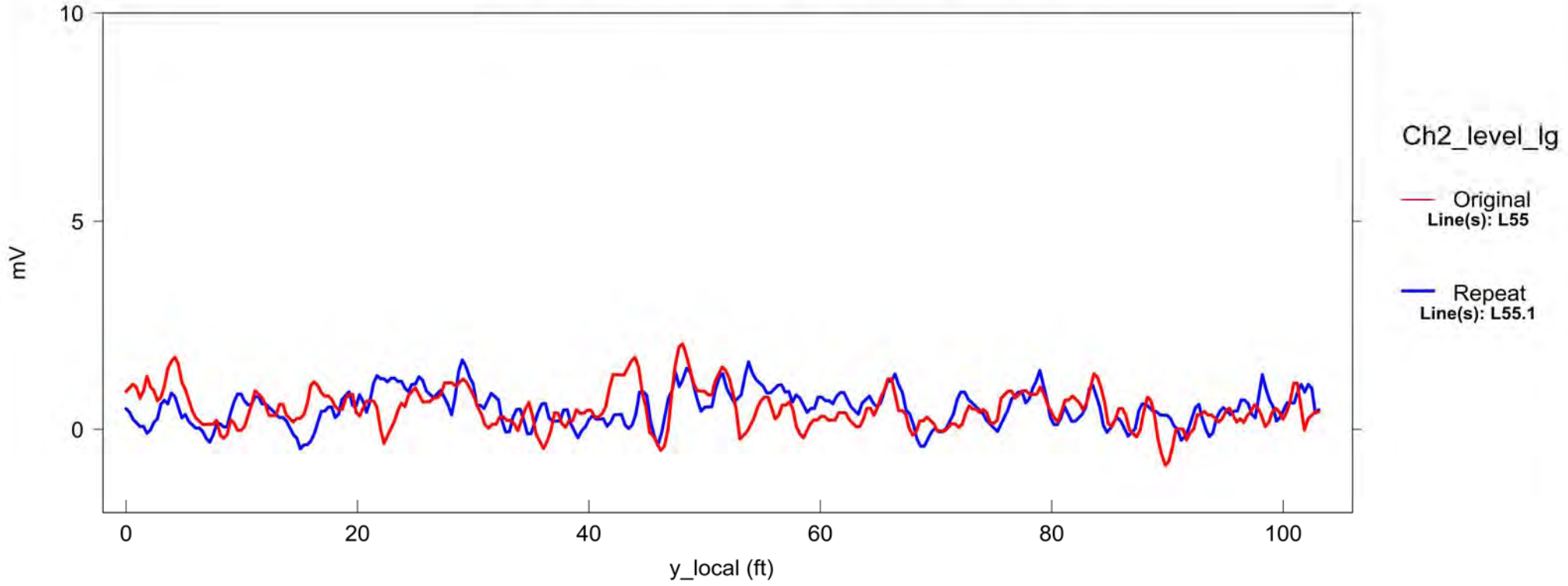
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03159 - Grid CN164E077
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

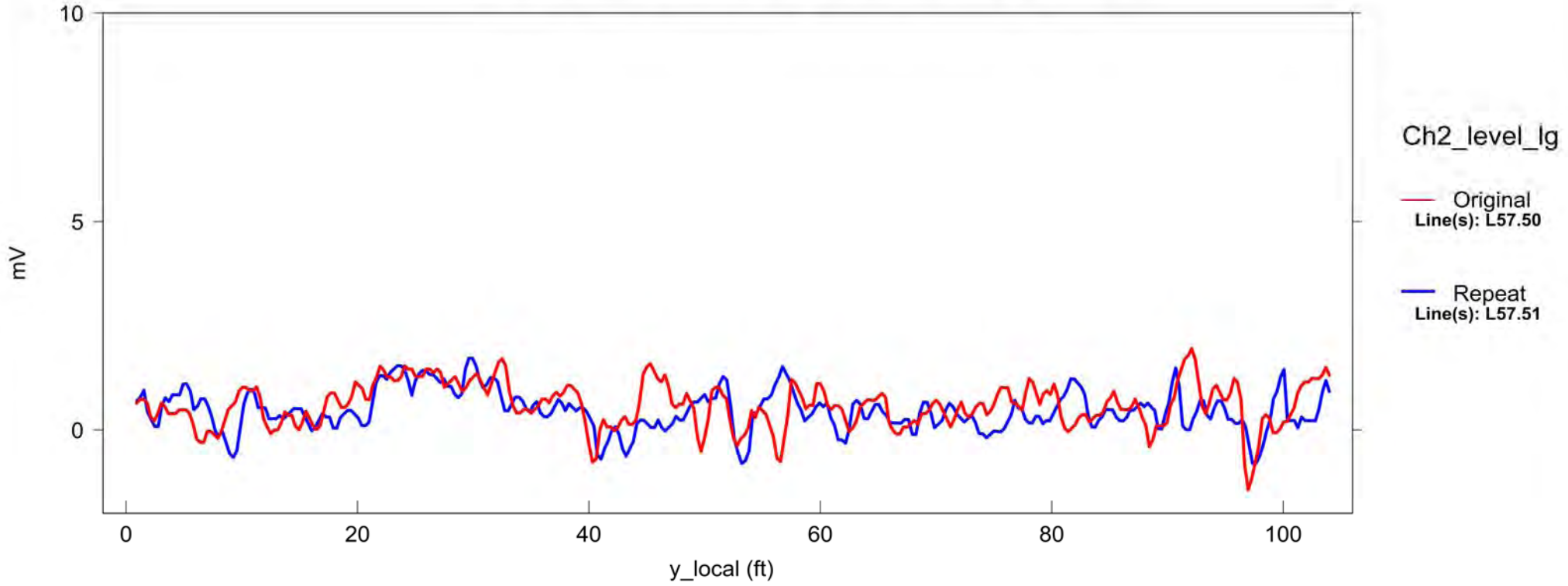
Date of Survey: 04/28/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN164E077 Repeat Line 55

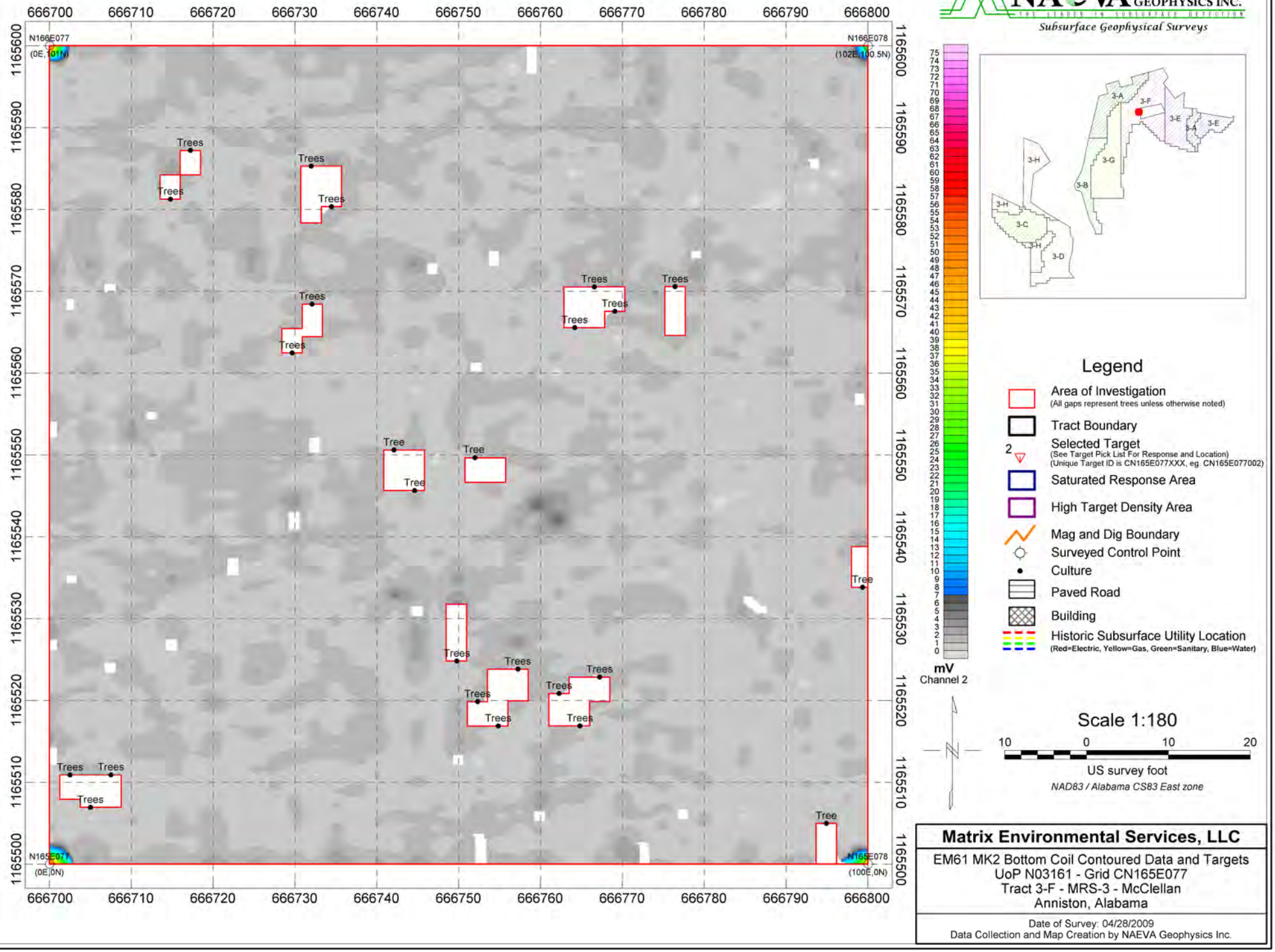


Database: CN164E077_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN164E077 Repeat Line 57.5



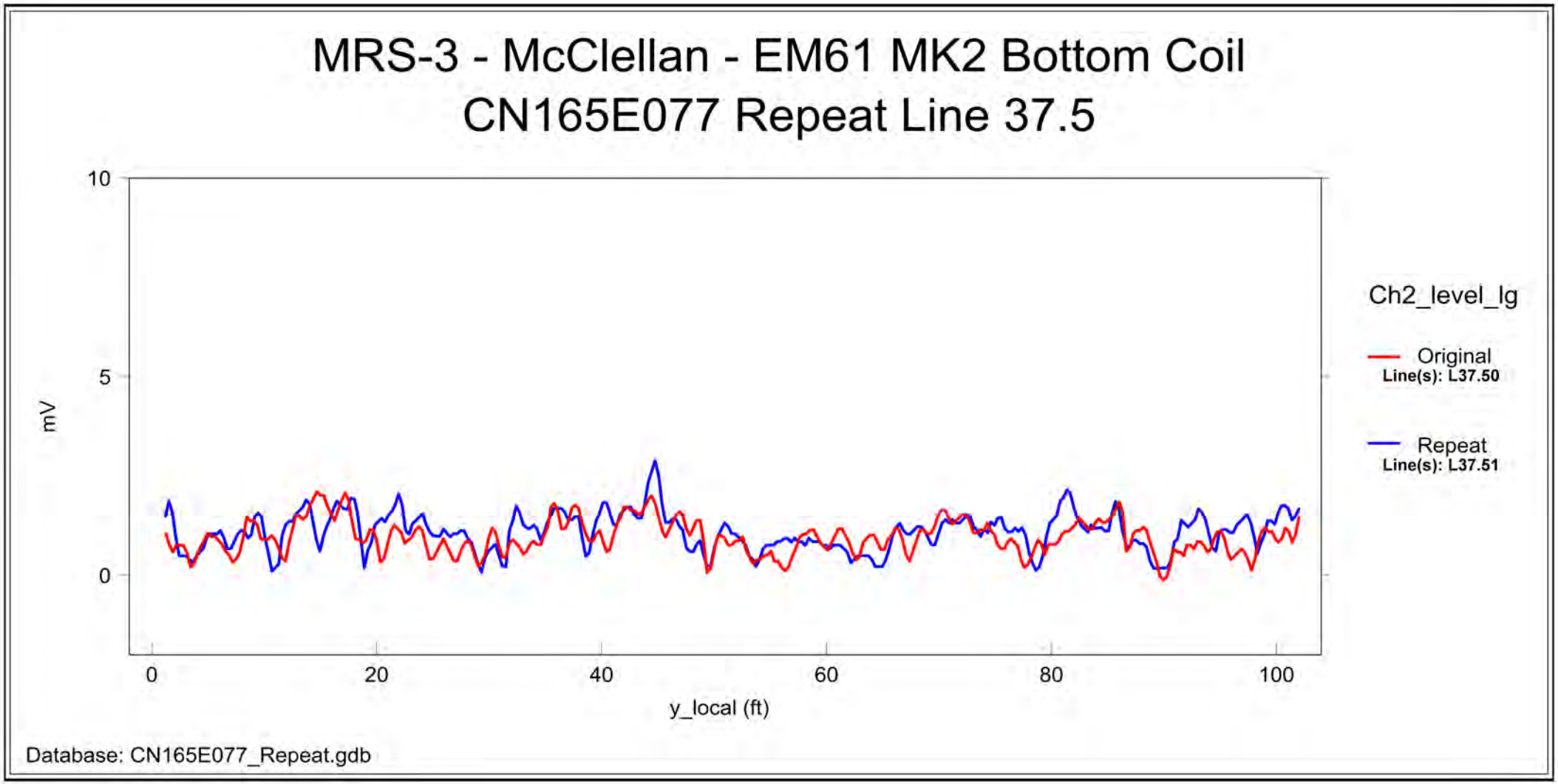
Database: CN164E077_Repeat.gdb

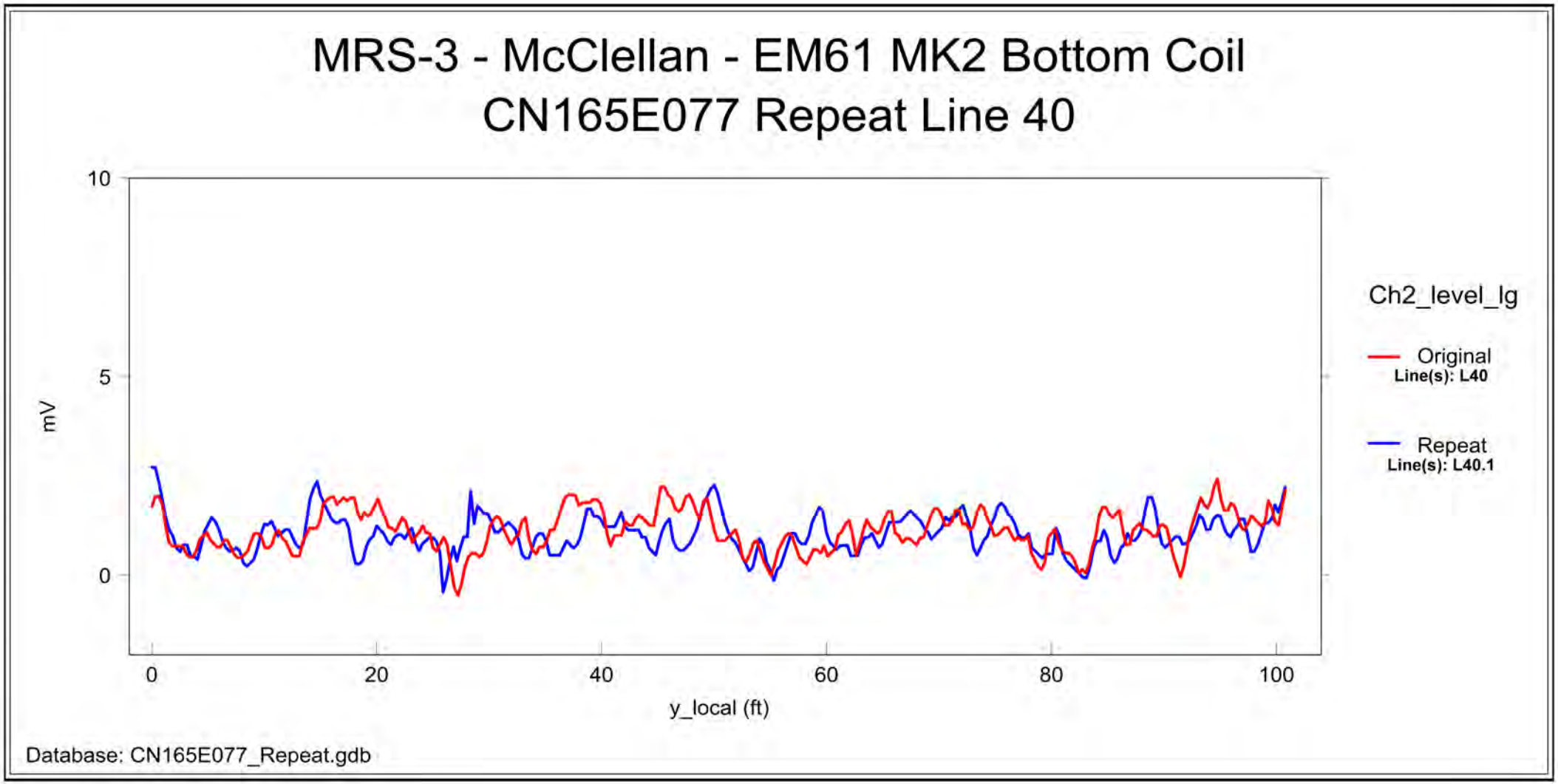


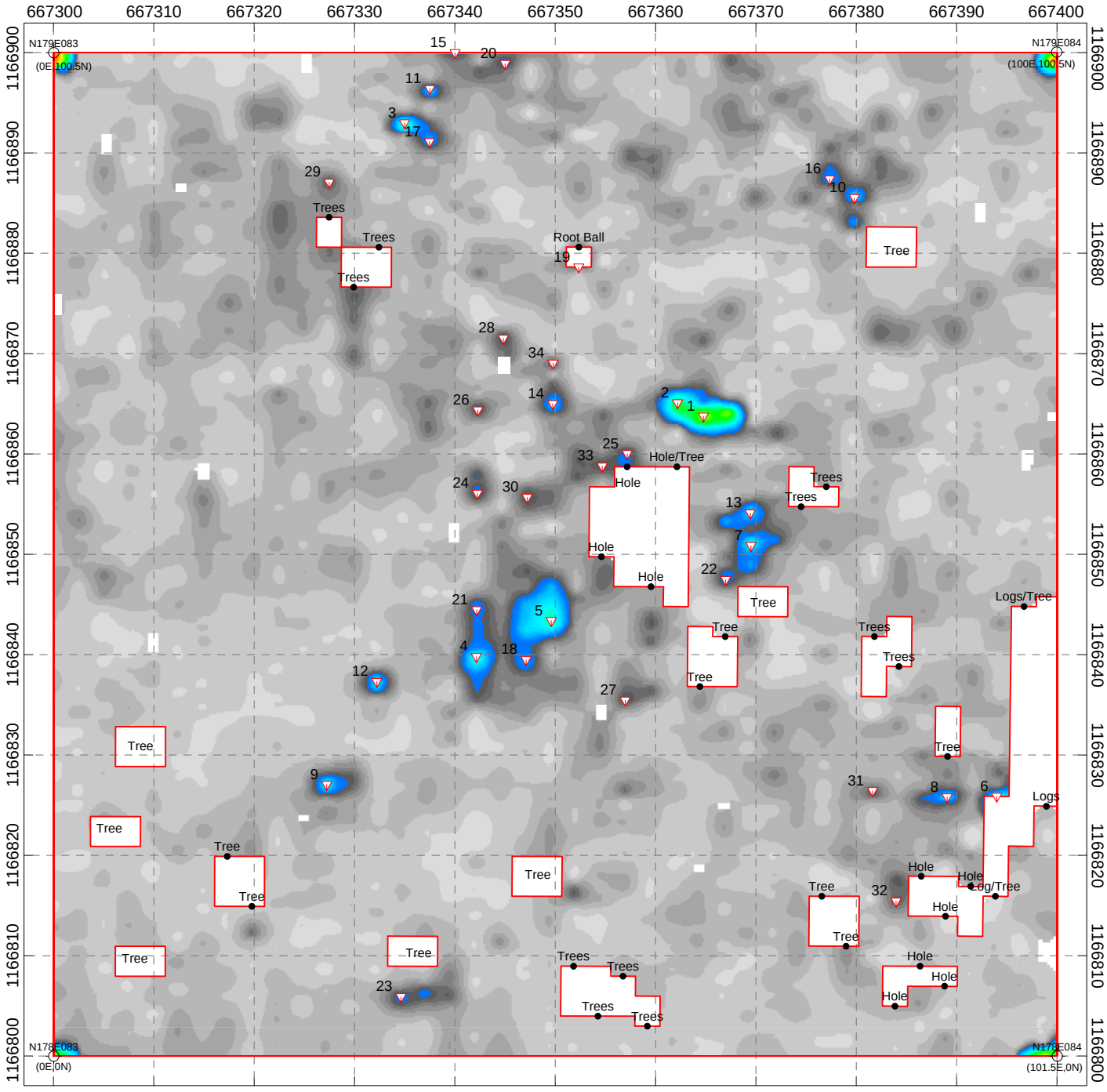
Matrix Environmental Services, LLC

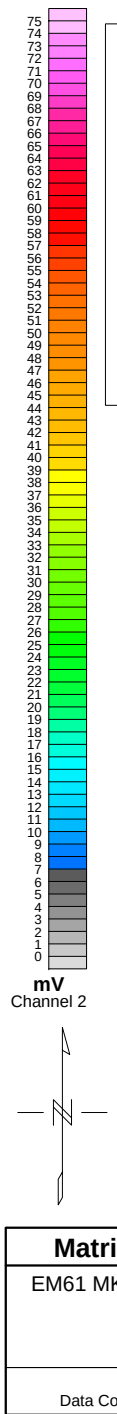
EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03161 - Grid CN165E077
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

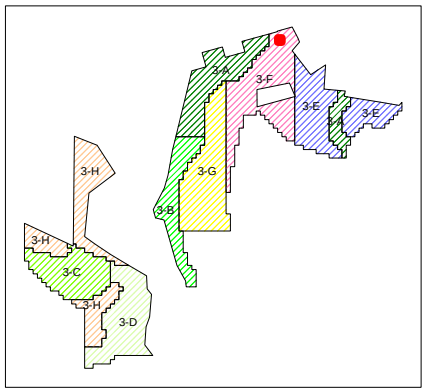
Date of Survey: 04/28/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN165E077 Repeat Line 37.5
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L37.50
Repeat
Line(s): L37.51
Database: CN165E077_Repeat.gdb


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN165E077 Repeat Line 40
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L40
Repeat
Line(s): L40.1
Database: CN165E077_Repeat.gdb







NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation
  (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
  (See Target Pick List For Response and Location)
  (Unique Target ID is CN178E083XXX, eg. CN178E083002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

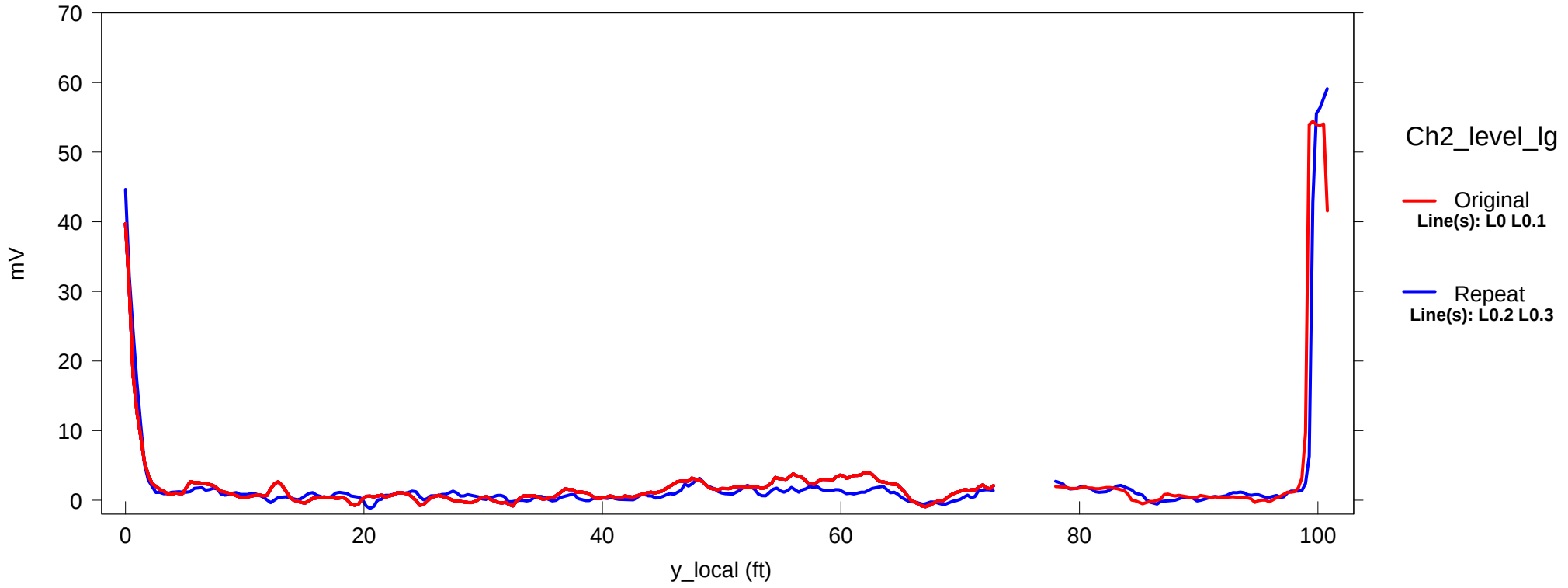
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03178 - Grid CN178E083
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

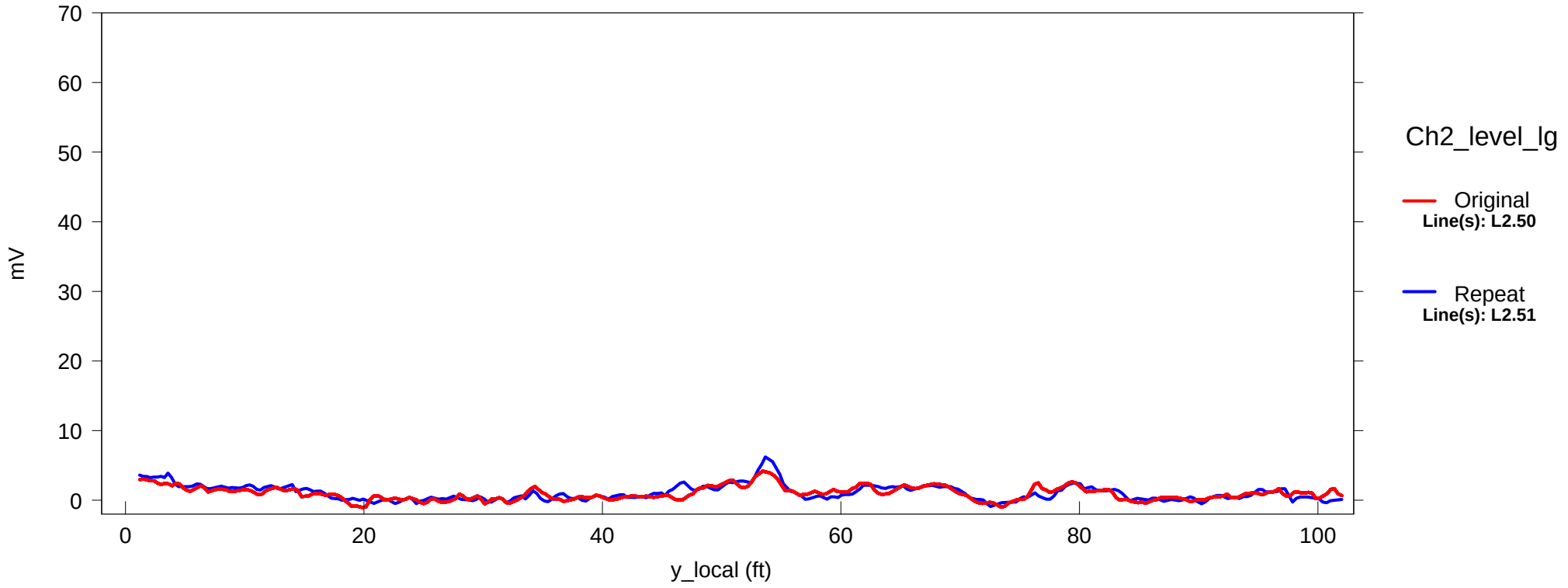
Date of Survey: 05/18/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN178E083 Repeat Line 0

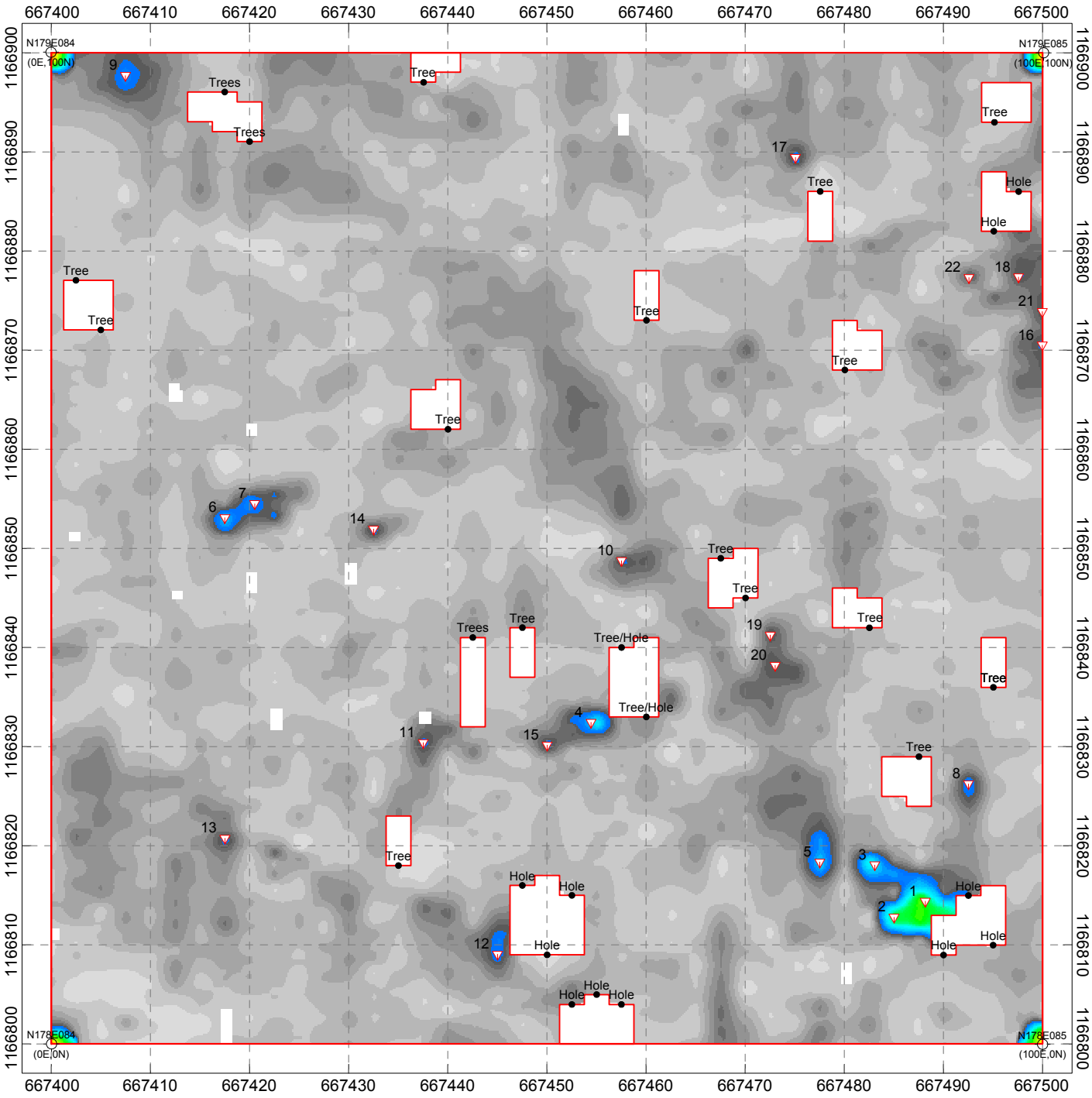


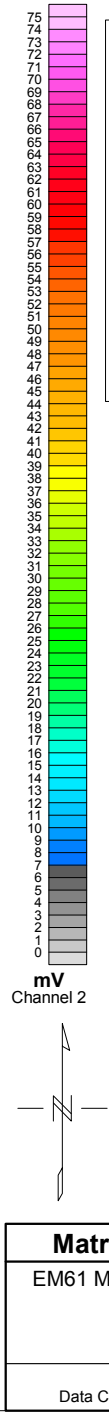
Database: CN178E083_Repeat.gdb

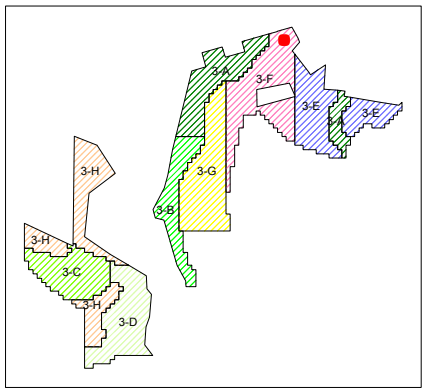
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN178E083 Repeat Line 2.5



Database: CN178E083_Repeat.gdb



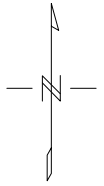




NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation
  (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
  (See Target Pick List For Response and Location)
  (Unique Target ID is CN178E084XXX, eg. CN178E084002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)



Scale 1:180

10 0 10 20

US survey foot

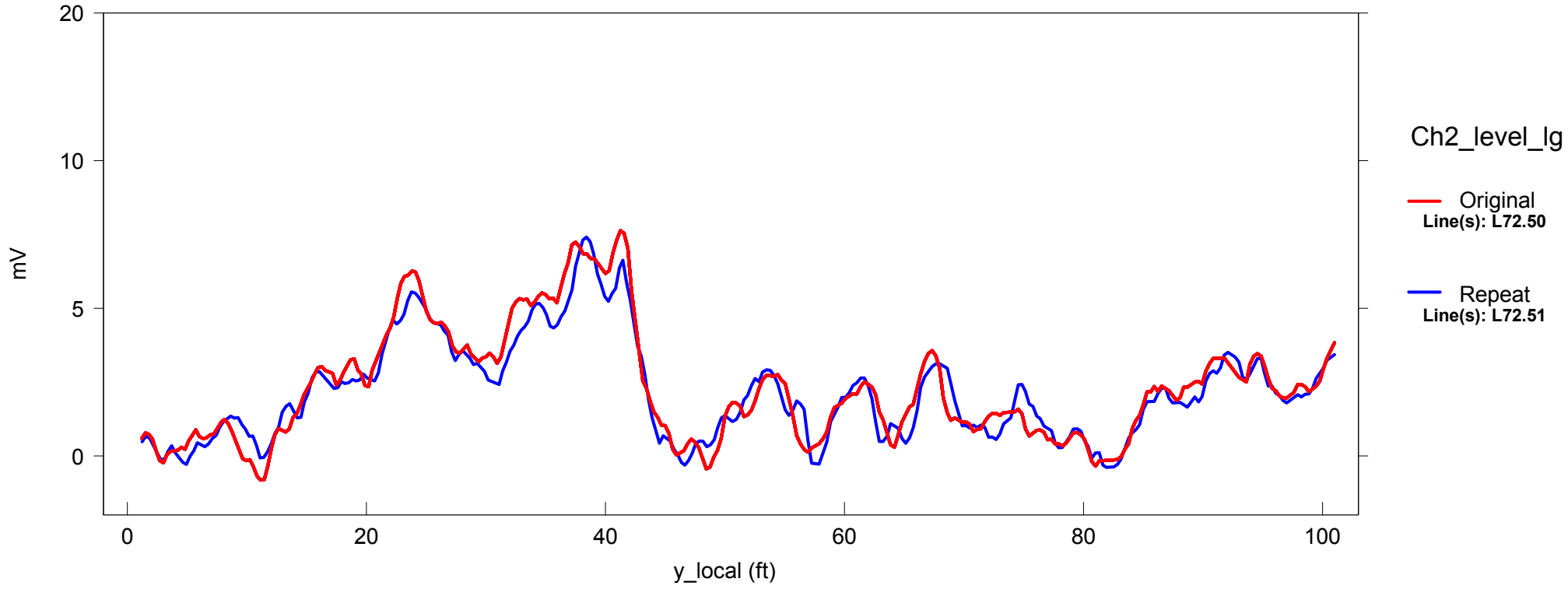
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03179 - Grid CN178E084
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

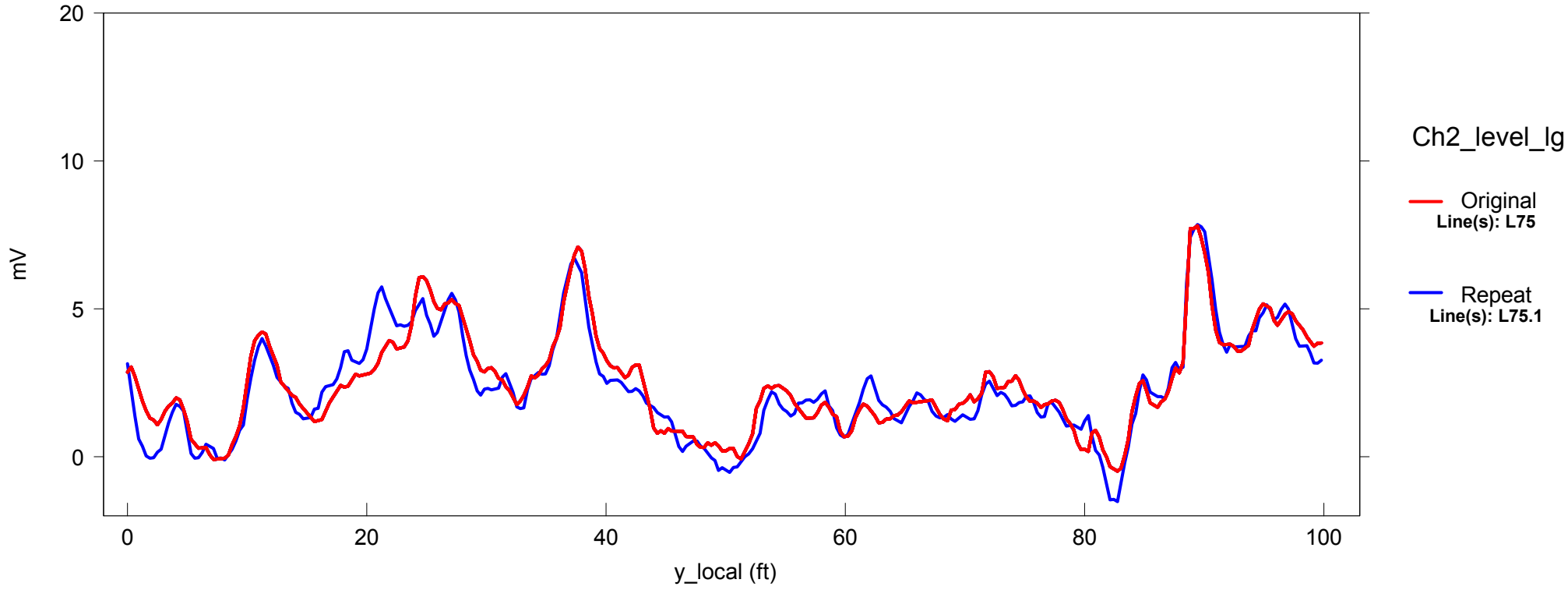
Date of Survey: 05/18/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN178E084 Repeat Line 72.5



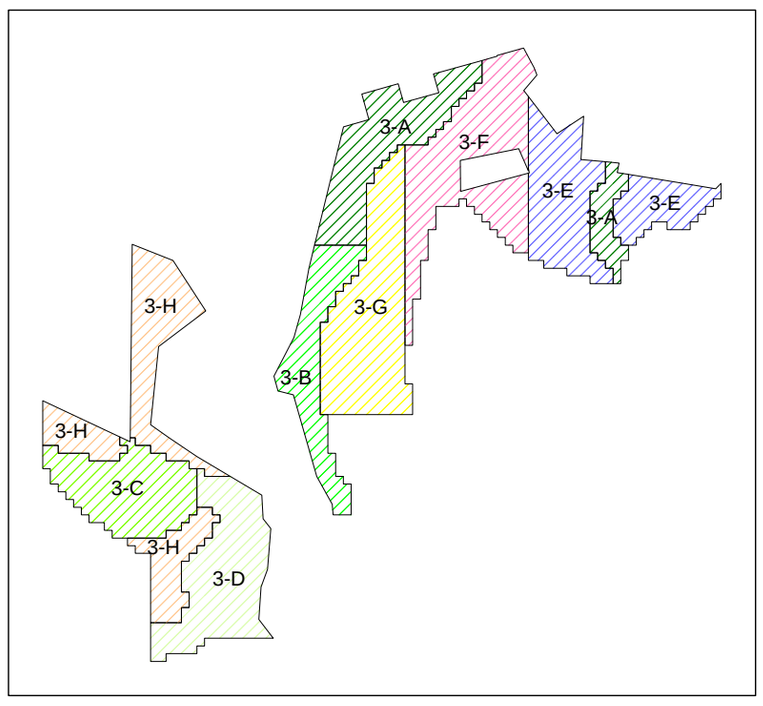
Database: CN178E084_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN178E084 Repeat Line 75



Database: CN178E084_Repeat.gdb

NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys



665000 665200 665400 665600 665800 666000 666200

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N168E070
N167E069 N167E070
N166E068 N166E069 N166E070
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N134E060 N134E061 N134E062 N134E063 N134E064 N134E065 N134E066 N134E067 N134E068 N134E069 N134E070 N134E071

75 74 73 72 71 70 69 68 67 66 65 64 63 62 61 60 59 58 57 56 55 54 53 52 51 50 49 48 47 46 45 44 43 42 41 40 39 38 37 36 35 34 33 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

mV
Channel 2

Legend

- Grid Boundary
- Paved Road
- Unpaved Road
- Streams
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

PRELIMINARY

Scale 1:1800

100 0 100 200 300

US survey foot

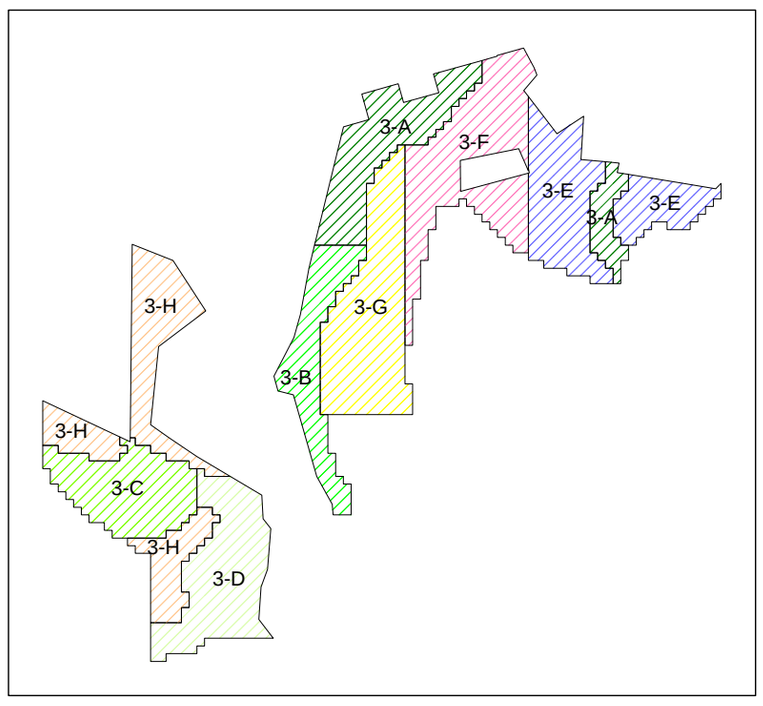
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data
Tract 3-G - Confirmation Mapping Mosaic
MRS-3 - McClellan
Anniston, Alabama

Date Last Updated: 07/27/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

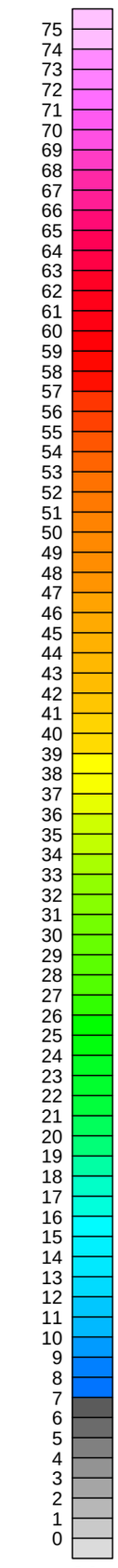


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Legend

- Grid Boundary
- Paved Road
- Unpaved Road
- Streams
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

PRELIMINARY

Scale 1:1800

100 0 100 200 300

US survey foot

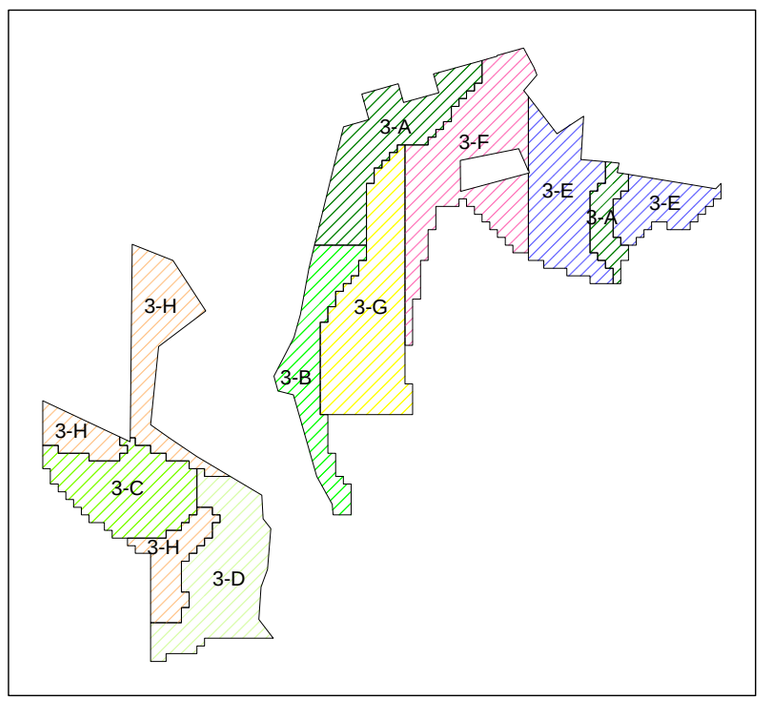
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data
Tract 3-G - Confirmation Mapping Mosaic
MRS-3 - McClellan
Anniston, Alabama

Date Last Updated: 07/29/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys



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mV
Channel 2

Legend

- Grid Boundary
- Paved Road
- Unpaved Road
- Streams
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

PRELIMINARY

Scale 1:1800

100 0 100 200 300

US survey foot

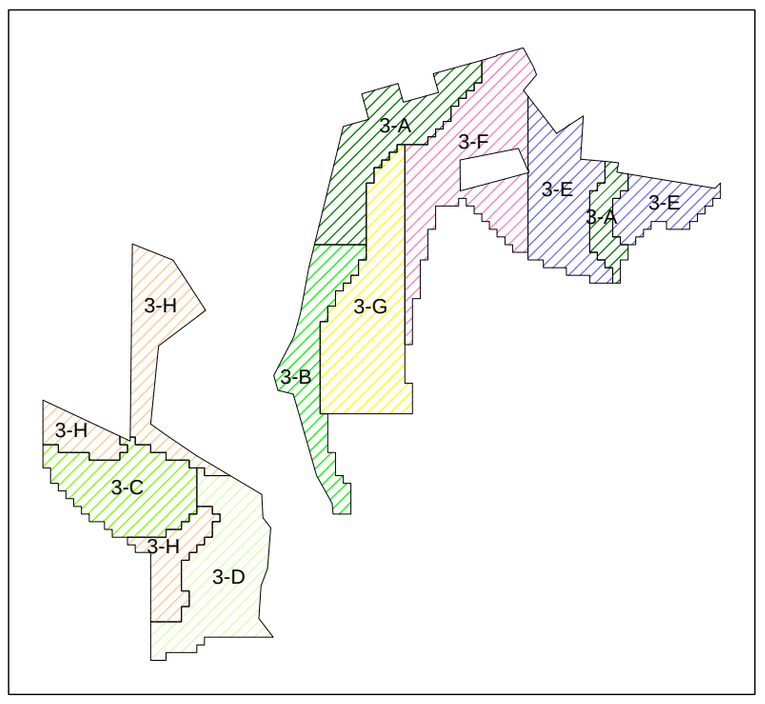
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data
Tract 3-G - Confirmation Mapping Mosaic
MRS-3 - McClellan
Anniston, Alabama

Date Last Updated: 08/19/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys



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mV
Channel 2

Legend

- Grid Boundary
- Paved Road
- Unpaved Road
- Streams
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

PRELIMINARY

Scale 1:1800

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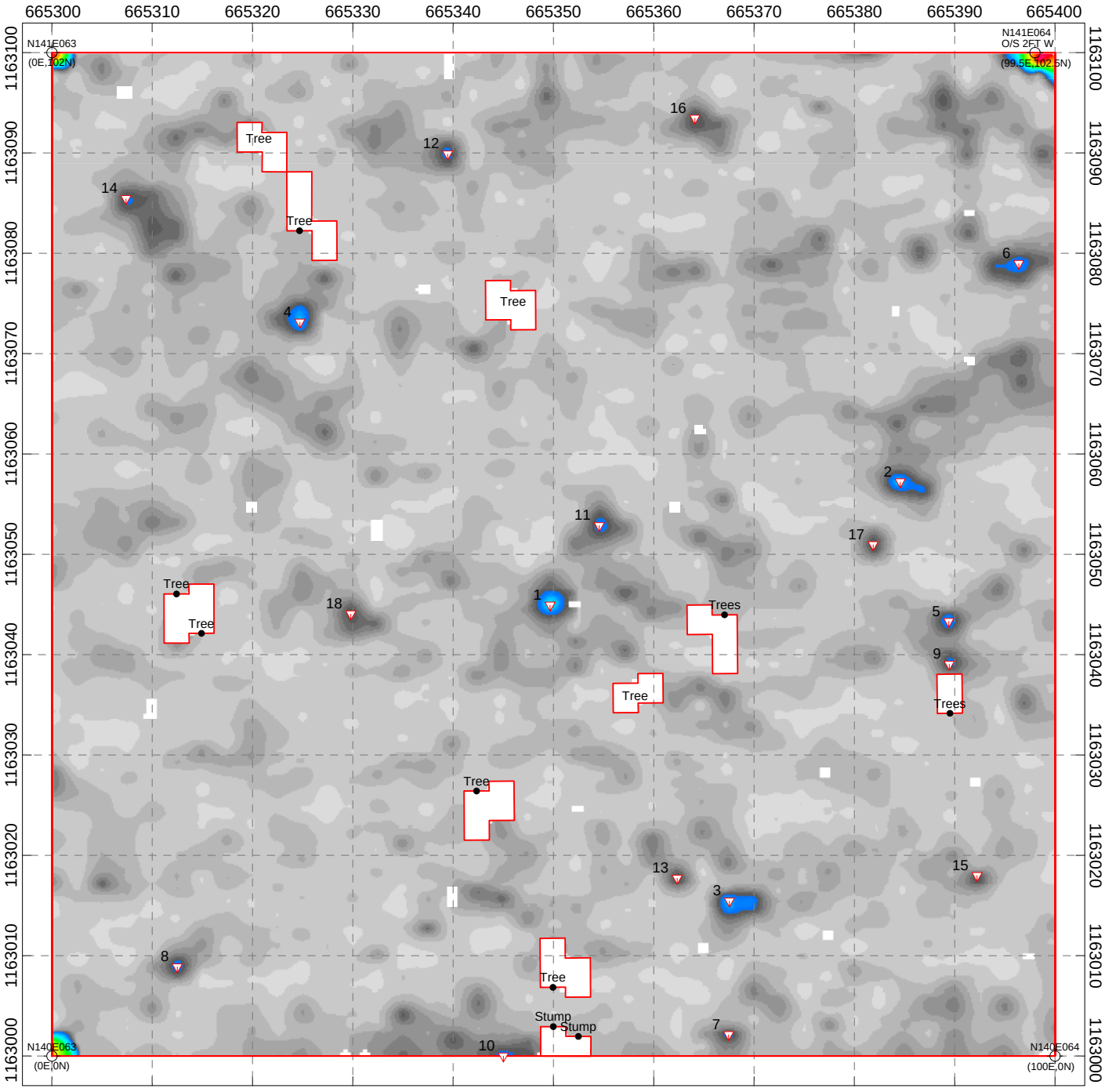
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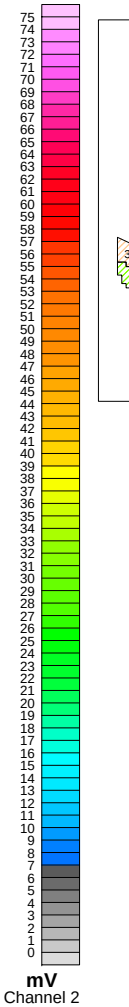
NAD83 / Alabama CS83 East zone

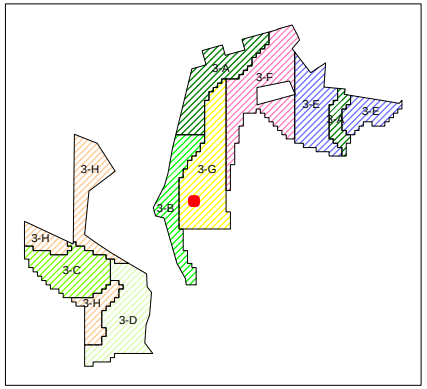
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data
Tract 3-G - Confirmation Mapping Mosaic
MRS-3 - McClellan
Anniston, Alabama

Date Last Updated: 08/20/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.







NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation
  (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
  (See Target Pick List For Response and Location)
  (Unique Target ID is CN140E063XXX, eg. CN140E063002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

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US survey foot

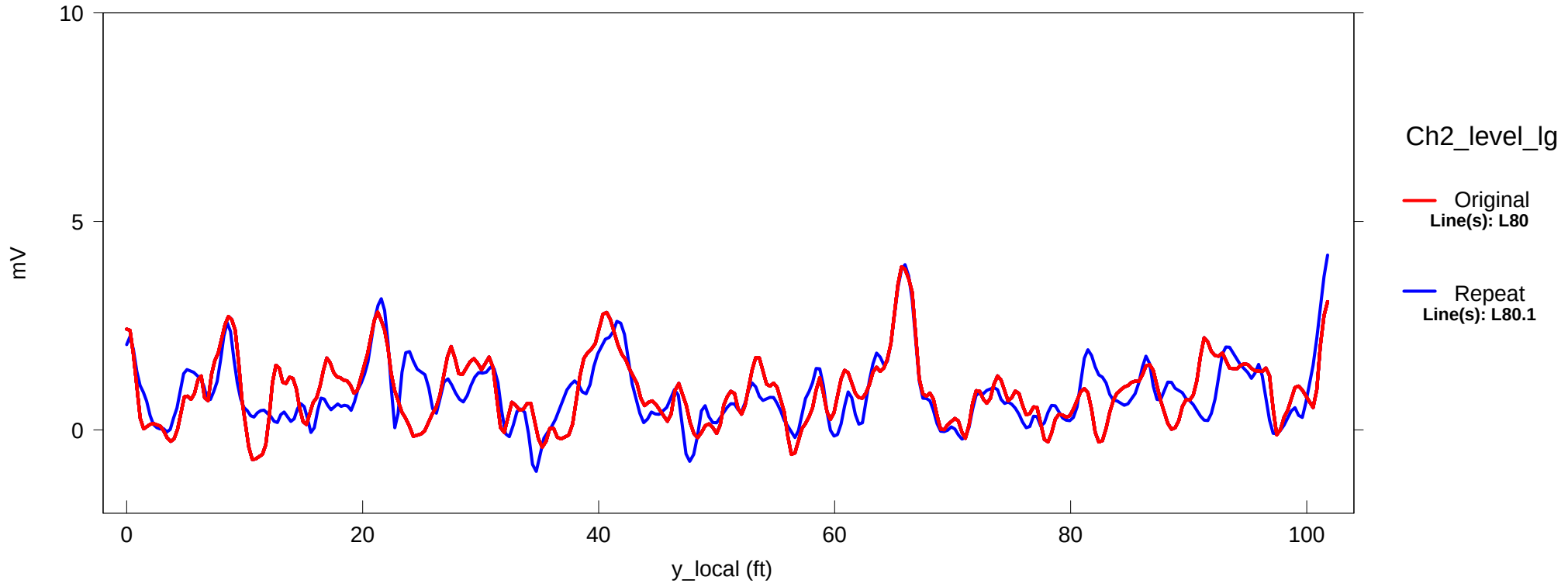
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03191 - Grid CN140E063
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

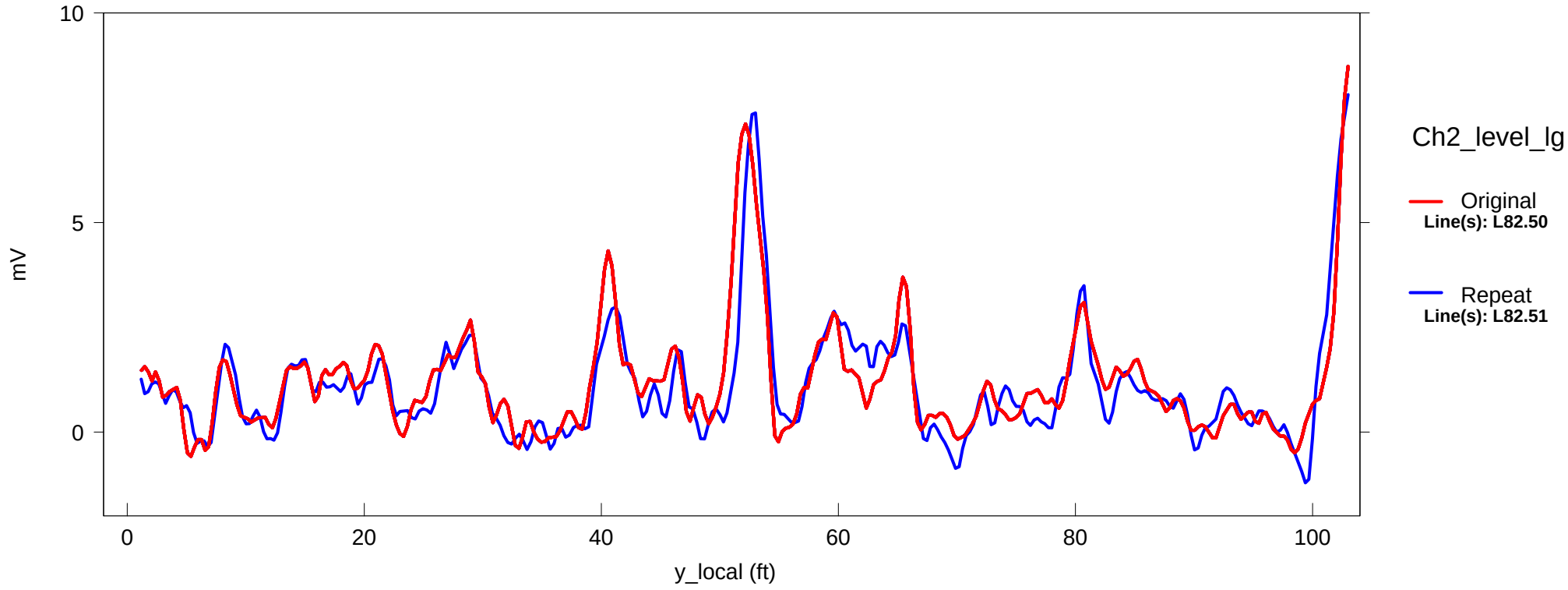
Date of Survey: 07/08/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN140E063 Repeat Line 80

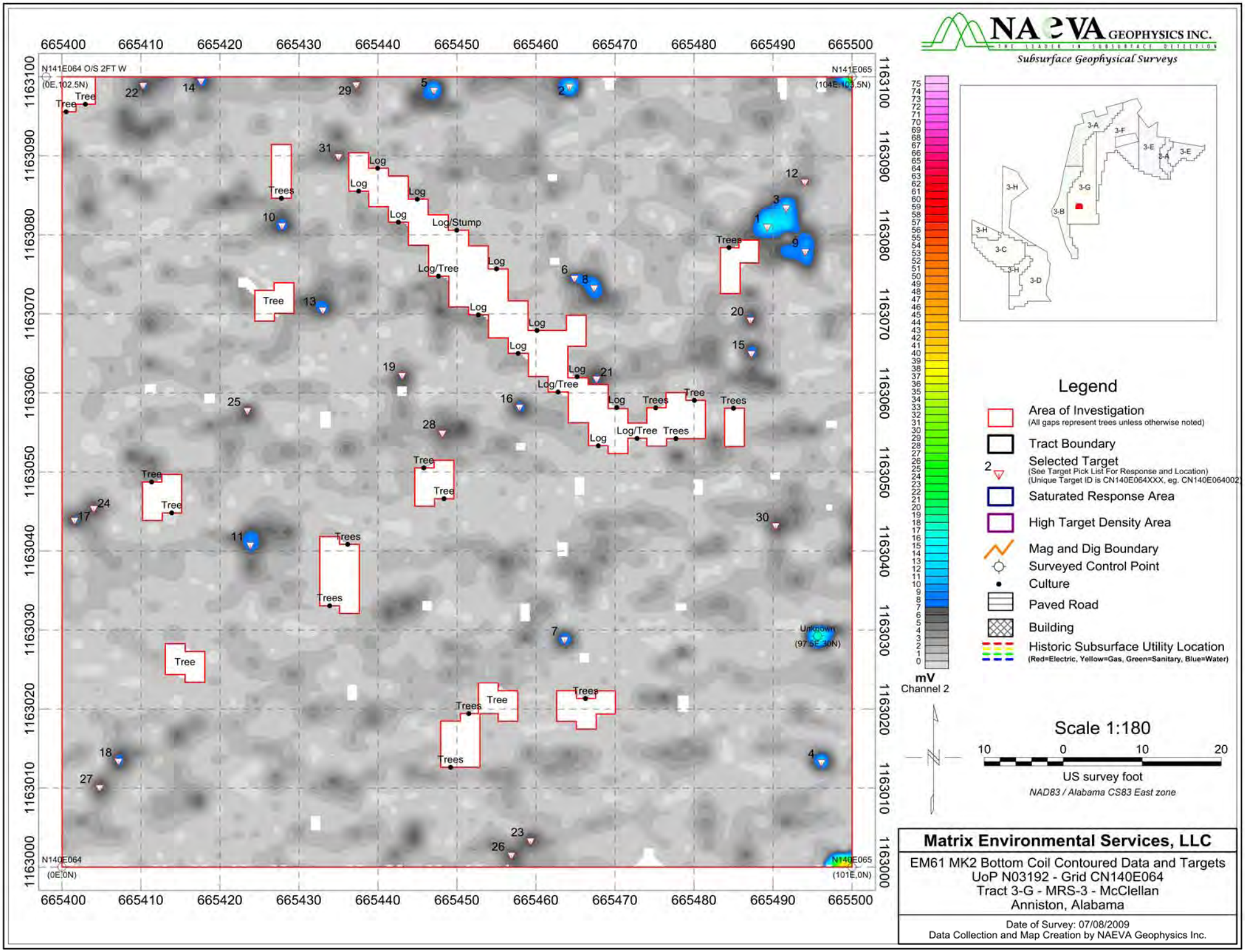


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MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN140E063 Repeat Line 82.5



Database: CN140E063_Repeat.gdb

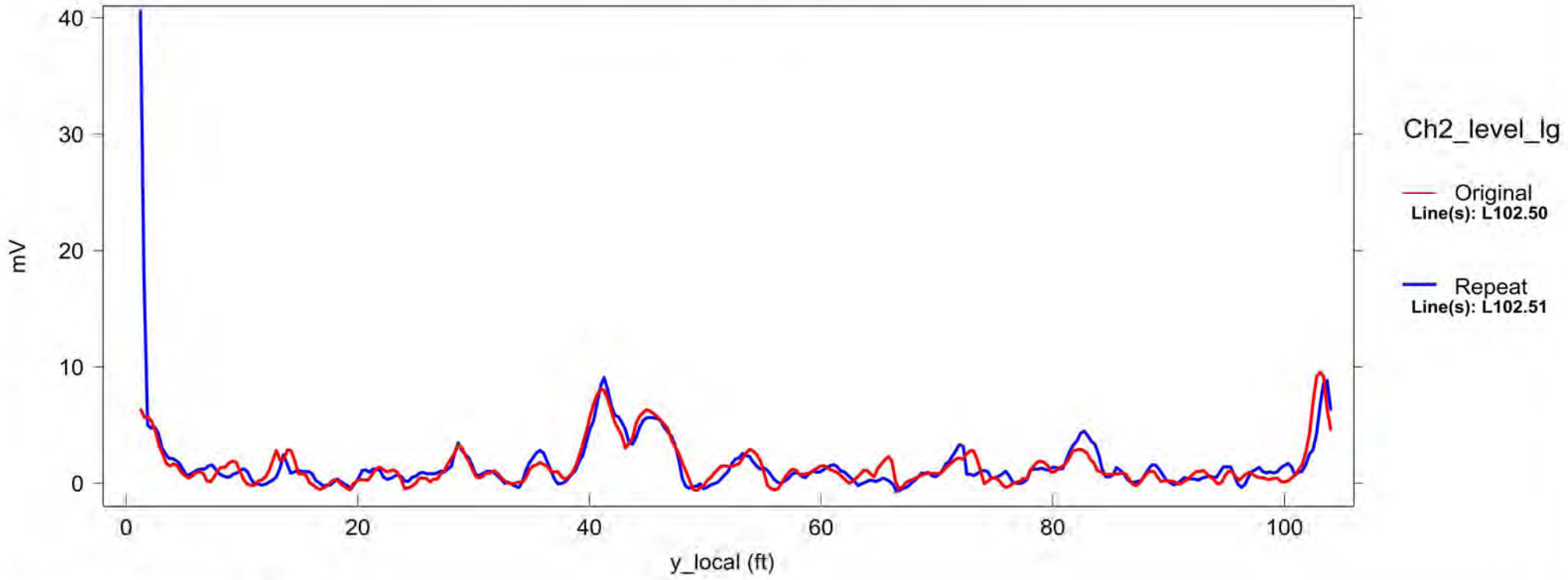


Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03192 - Grid CN140E064
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

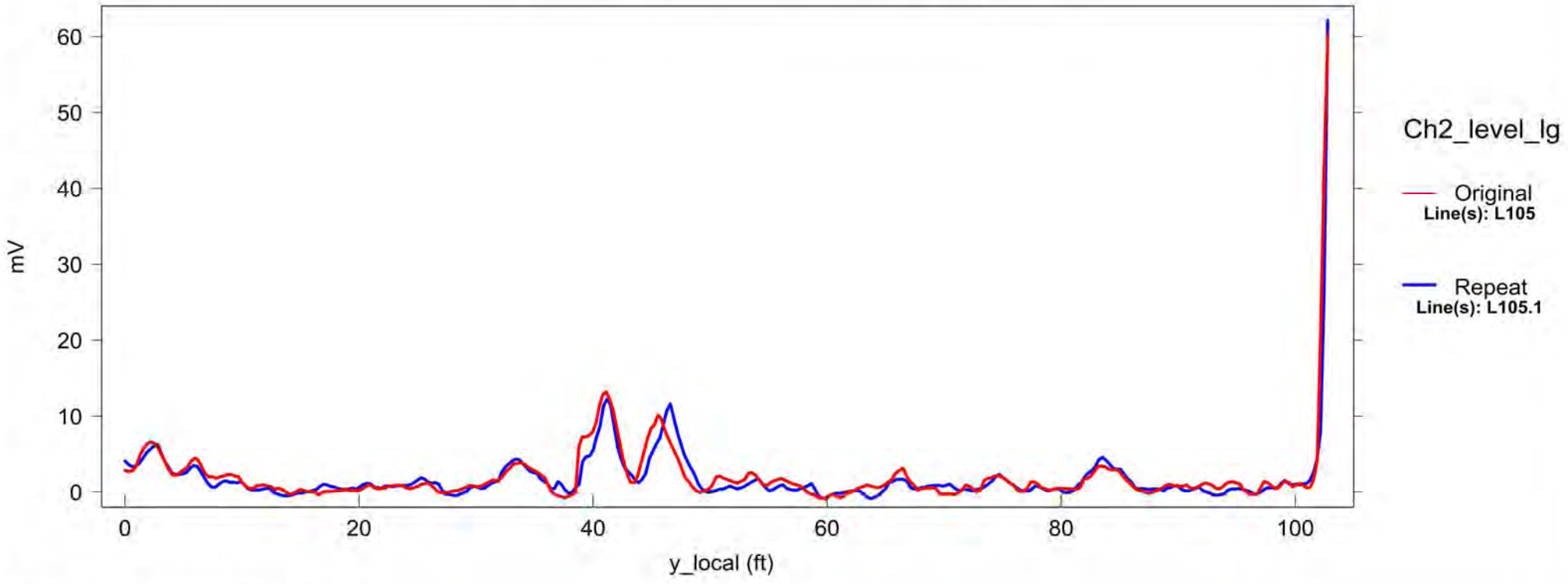
Date of Survey: 07/08/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
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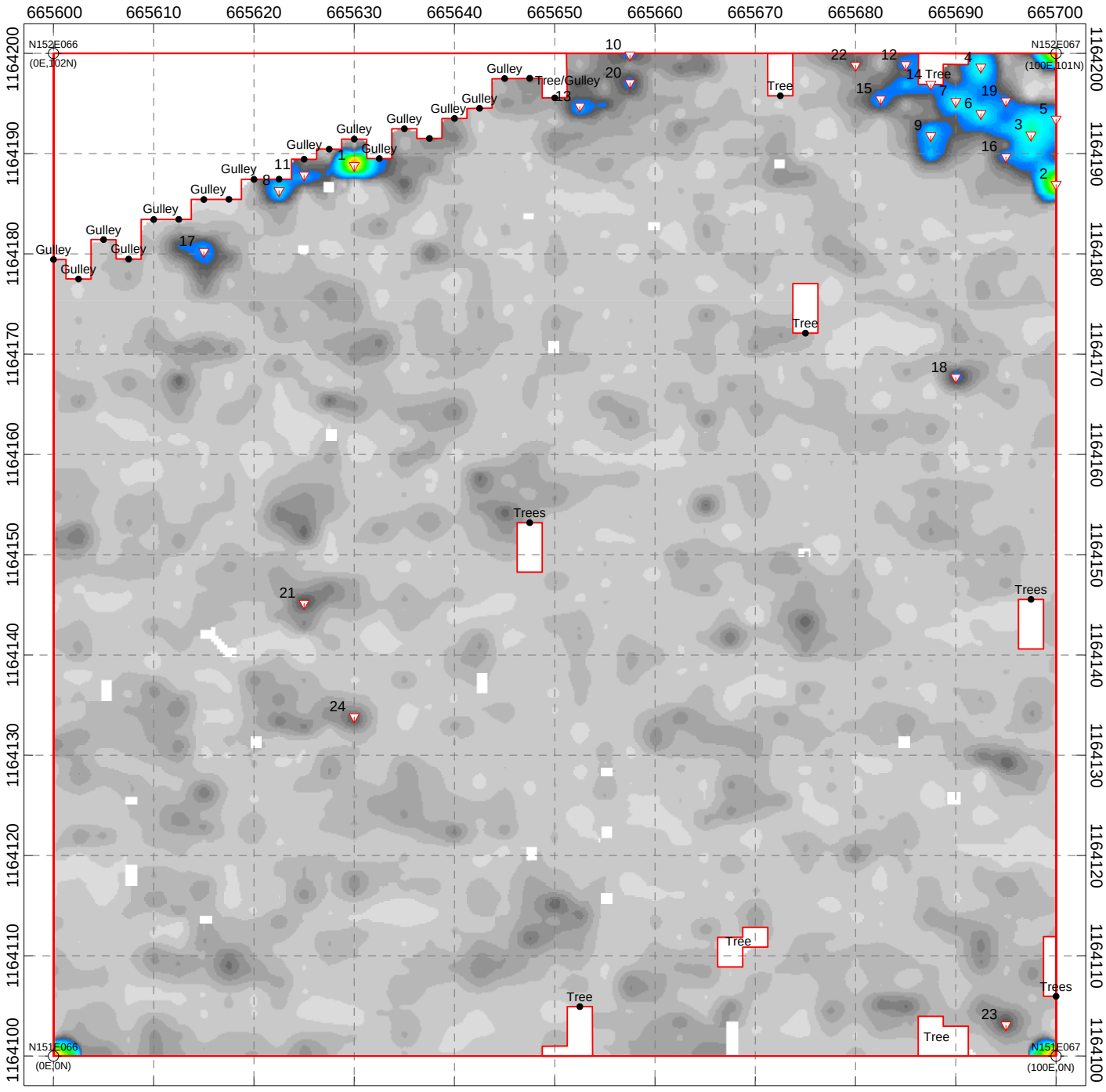


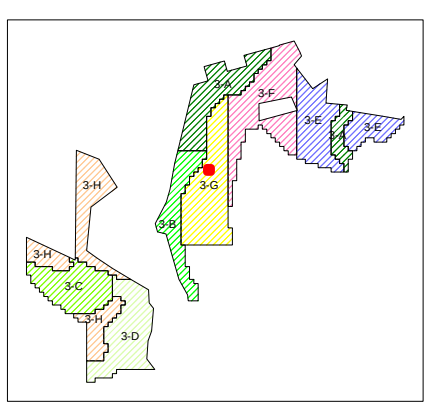
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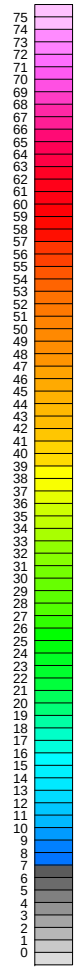
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN140E064 Repeat Line 105



Database: CN140E064_Repeat.gdb







NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target (See Target Pick List For Response and Location) (Unique Target ID is CN151E066XXX, eg. CN151E066002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

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US survey foot

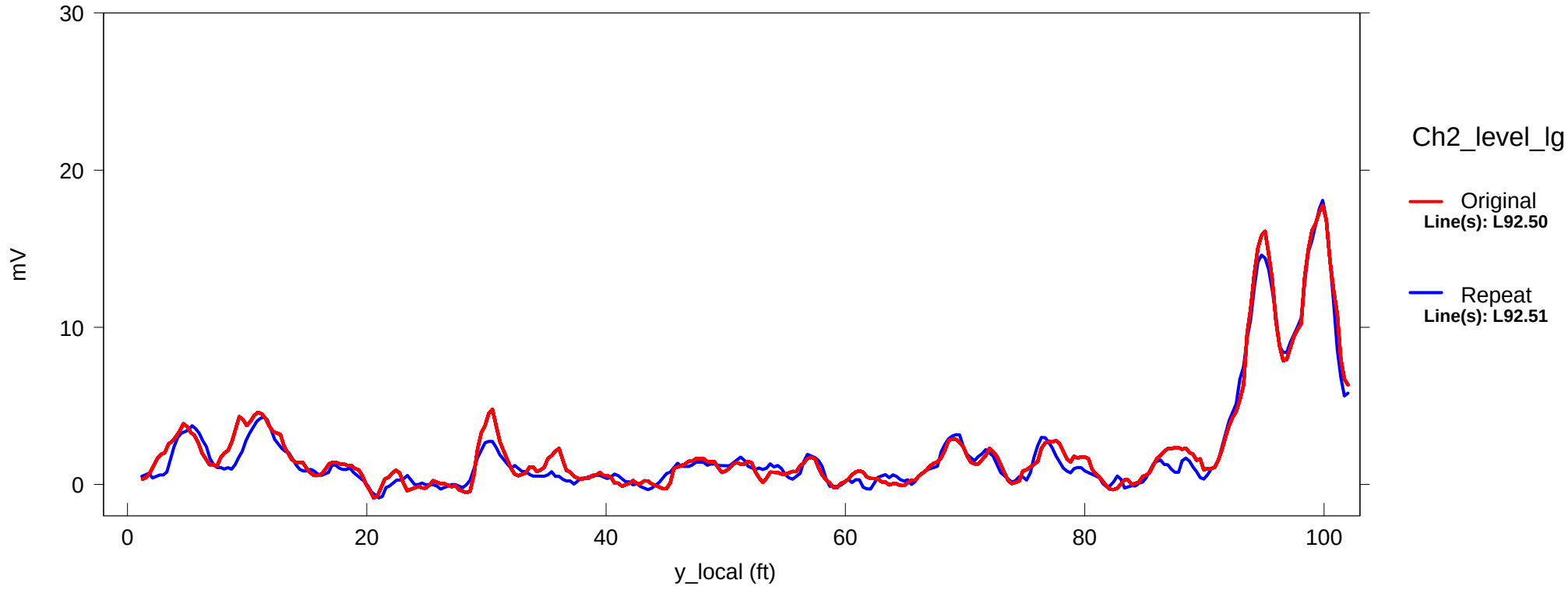
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03206 - Grid CN151E066
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

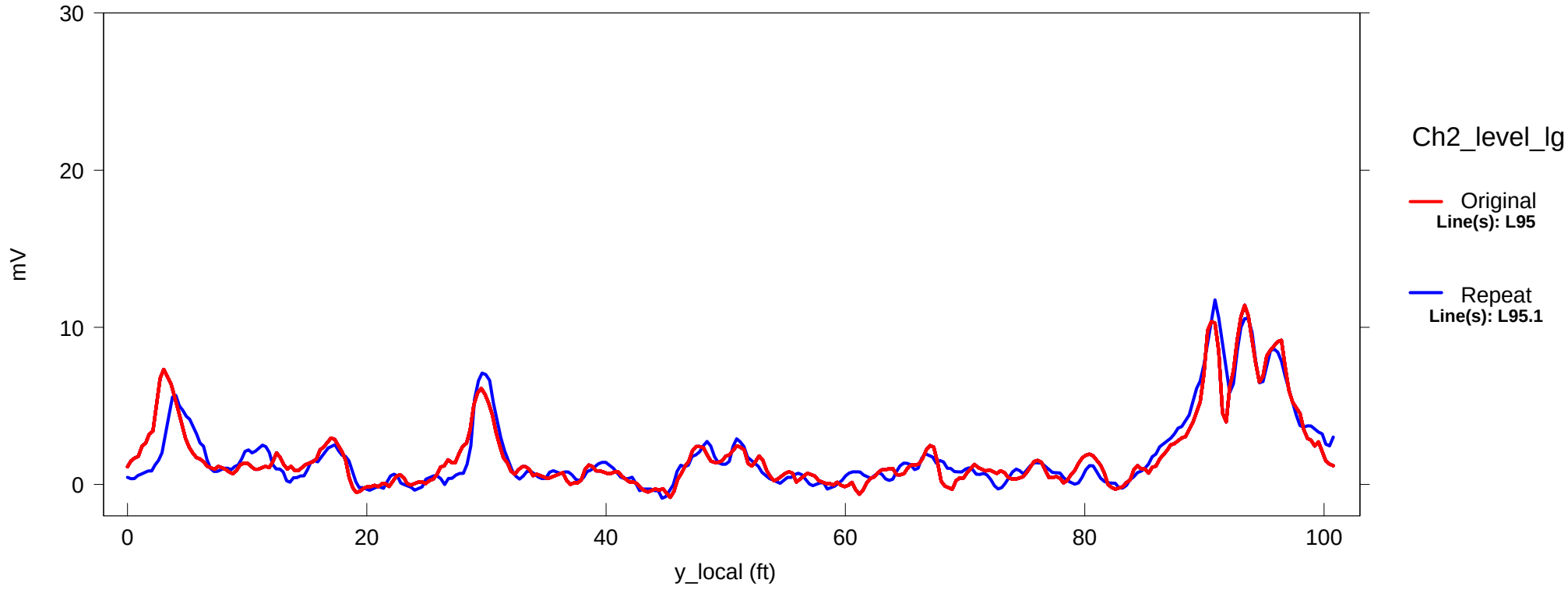
Date of Survey: 08/17/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN151E066 Repeat Line 92.5

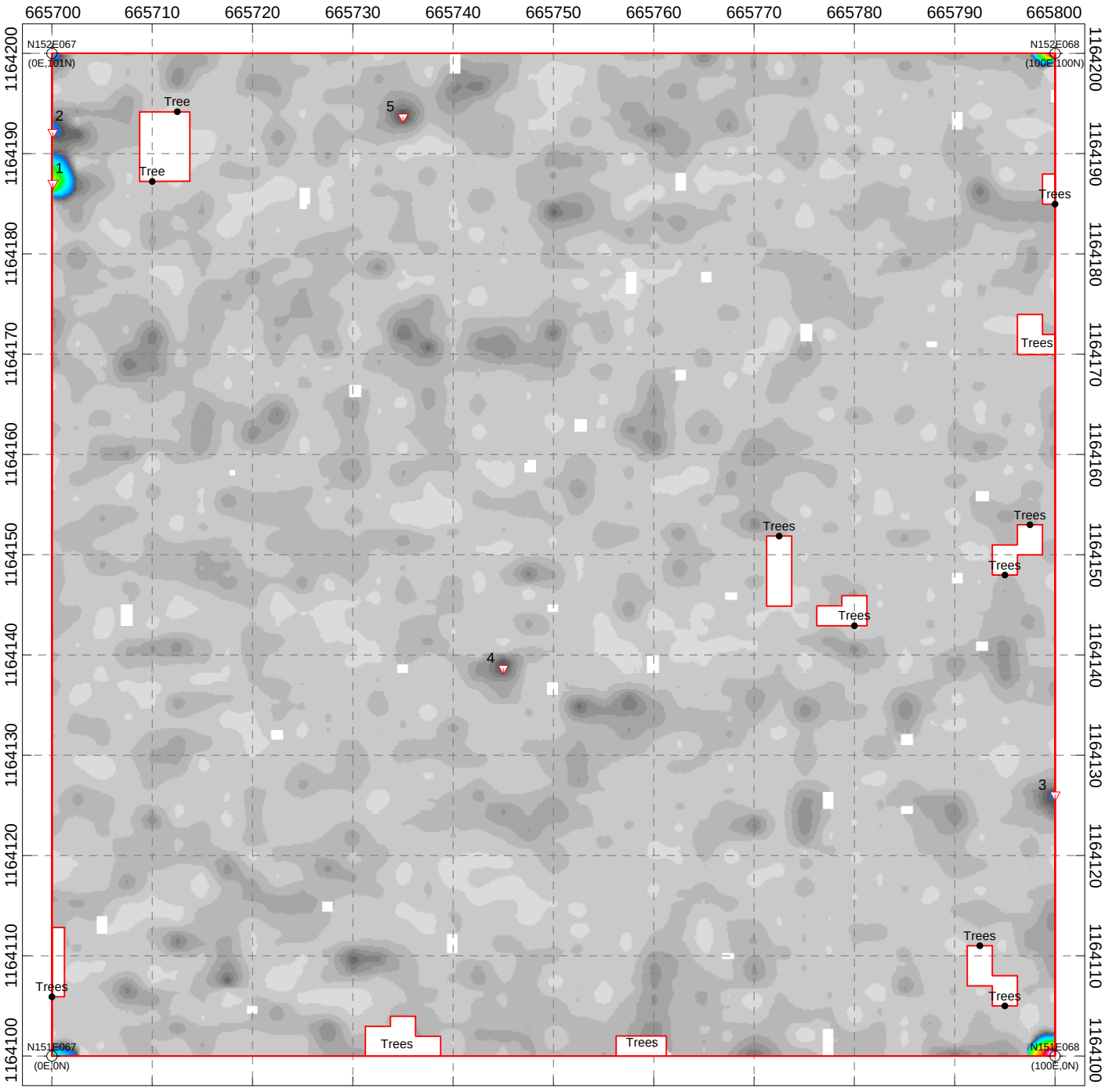


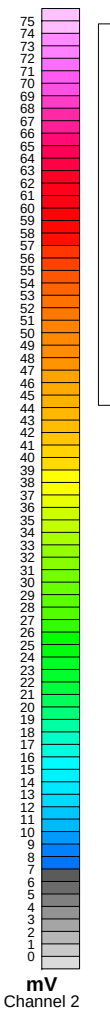
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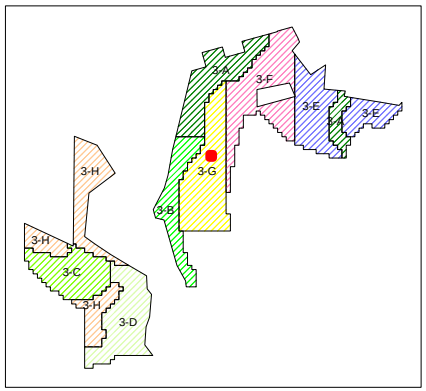
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN151E066 Repeat Line 95



Database: CN151E066_Repeat.gdb







NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target (See Target Pick List For Response and Location) (Unique Target ID is CN151E067XXX, eg. CN151E067002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

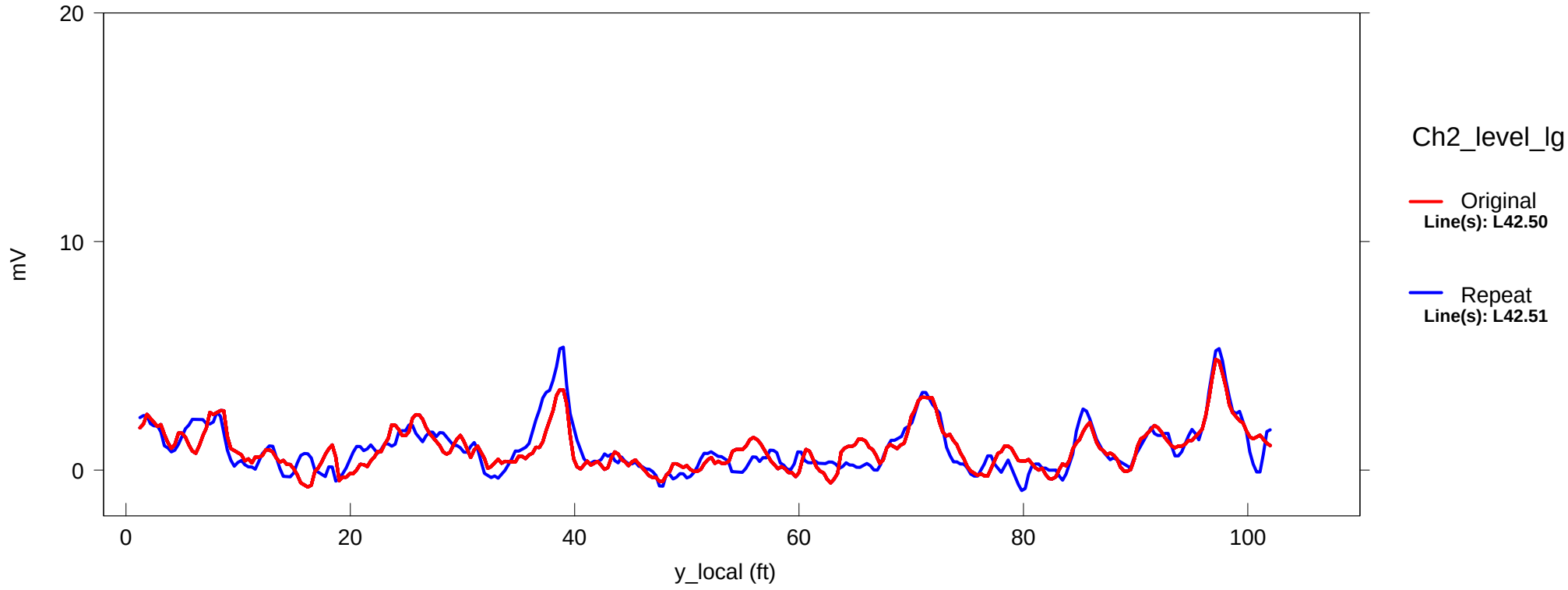
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03207 - Grid CN151E067
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

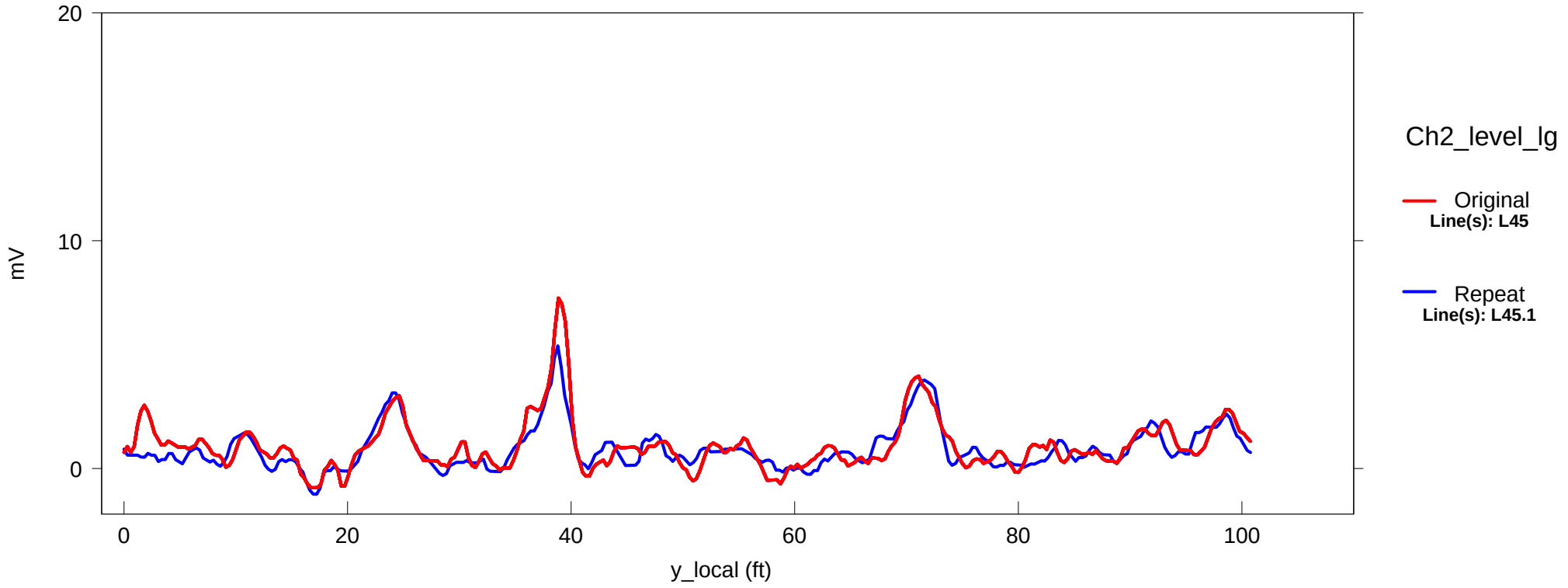
Date of Survey: 08/18/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN151E067 Repeat Line 42.5

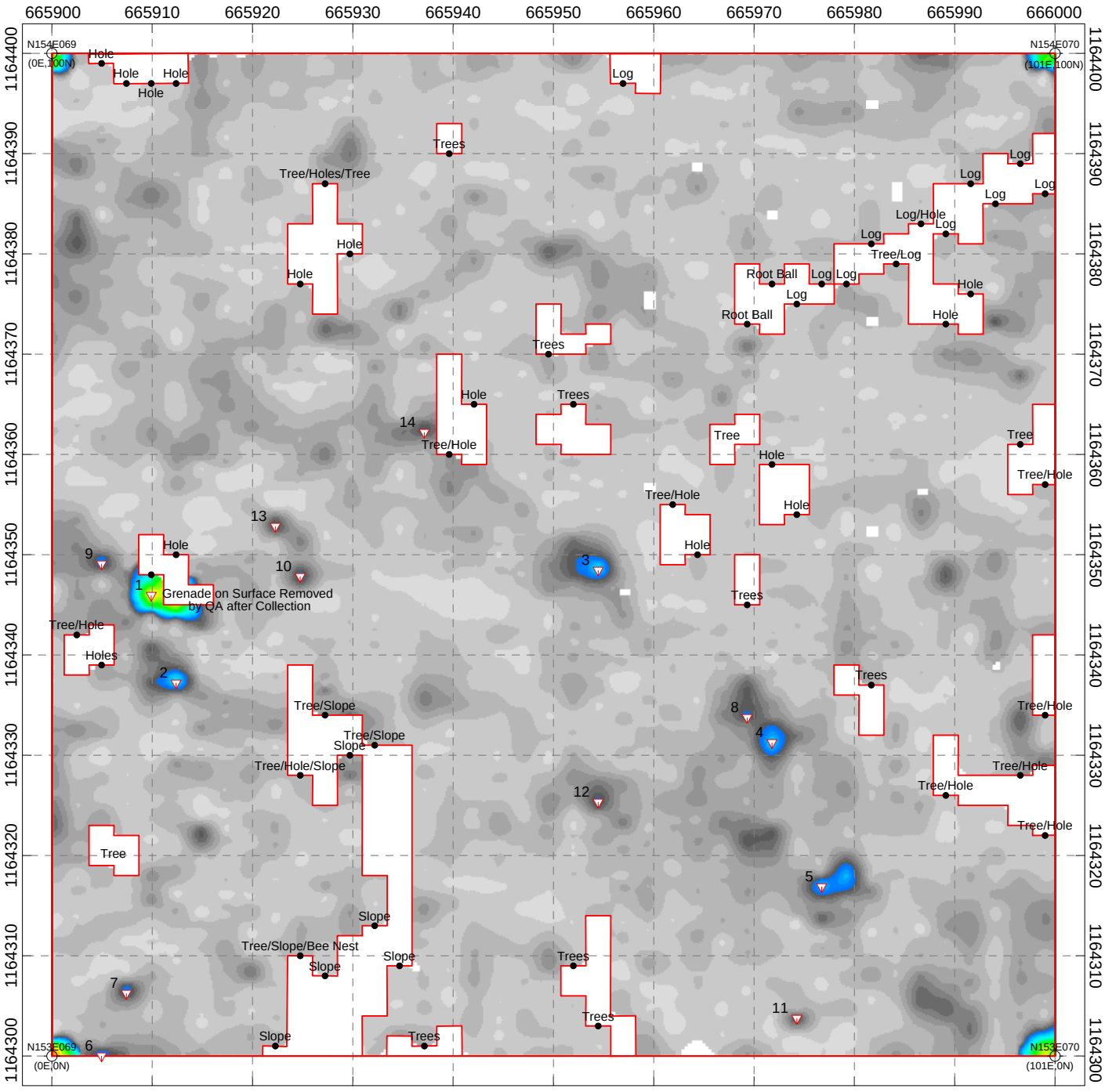


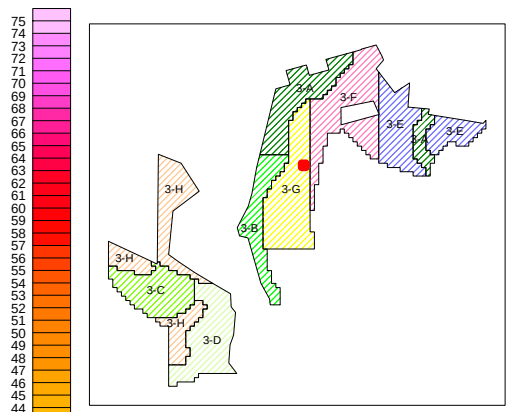
Database: CN151E067_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN151E067 Repeat Line 45



Database: CN151E067_Repeat.gdb





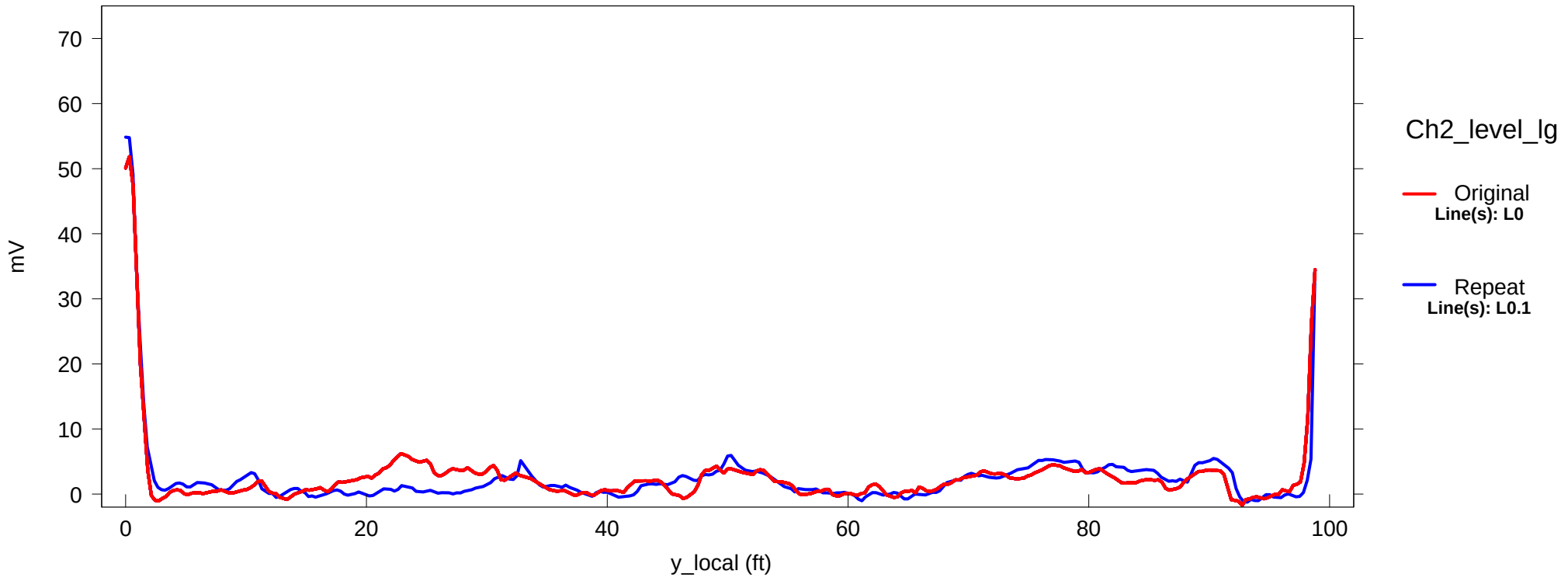
NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03209 - Grid CN153E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

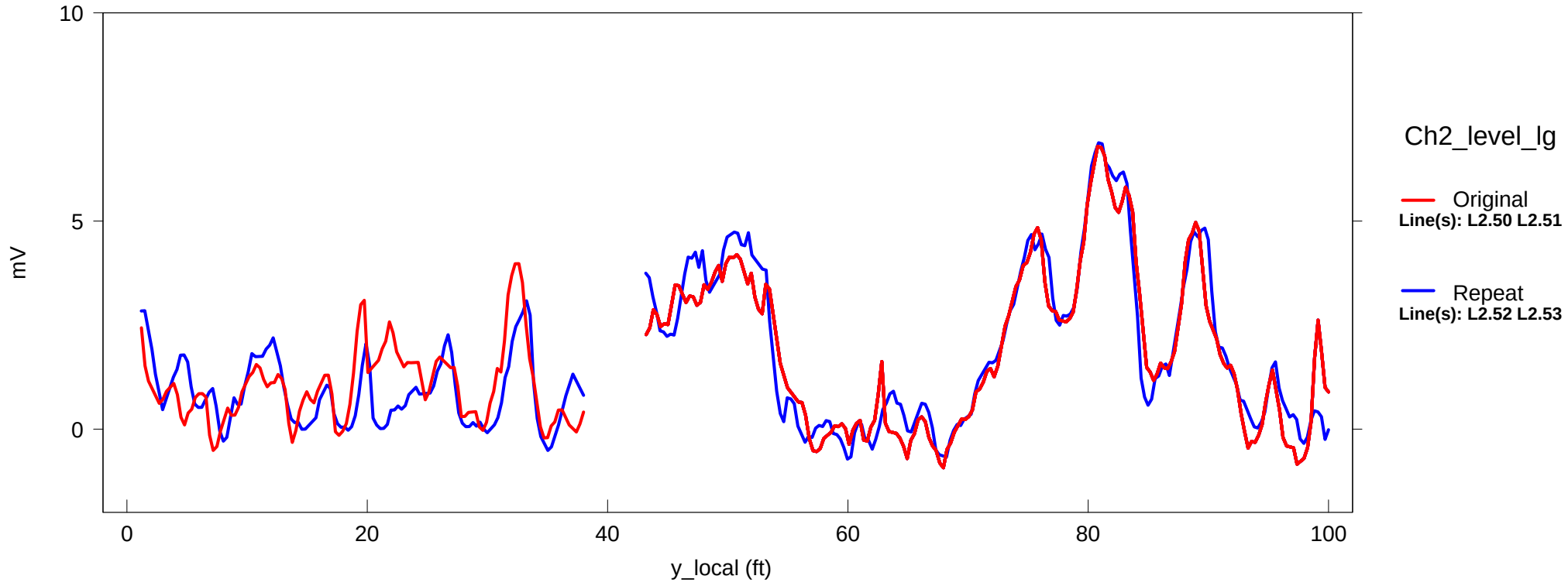
Date of Survey: 07/27/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN153E069 Repeat Line 0

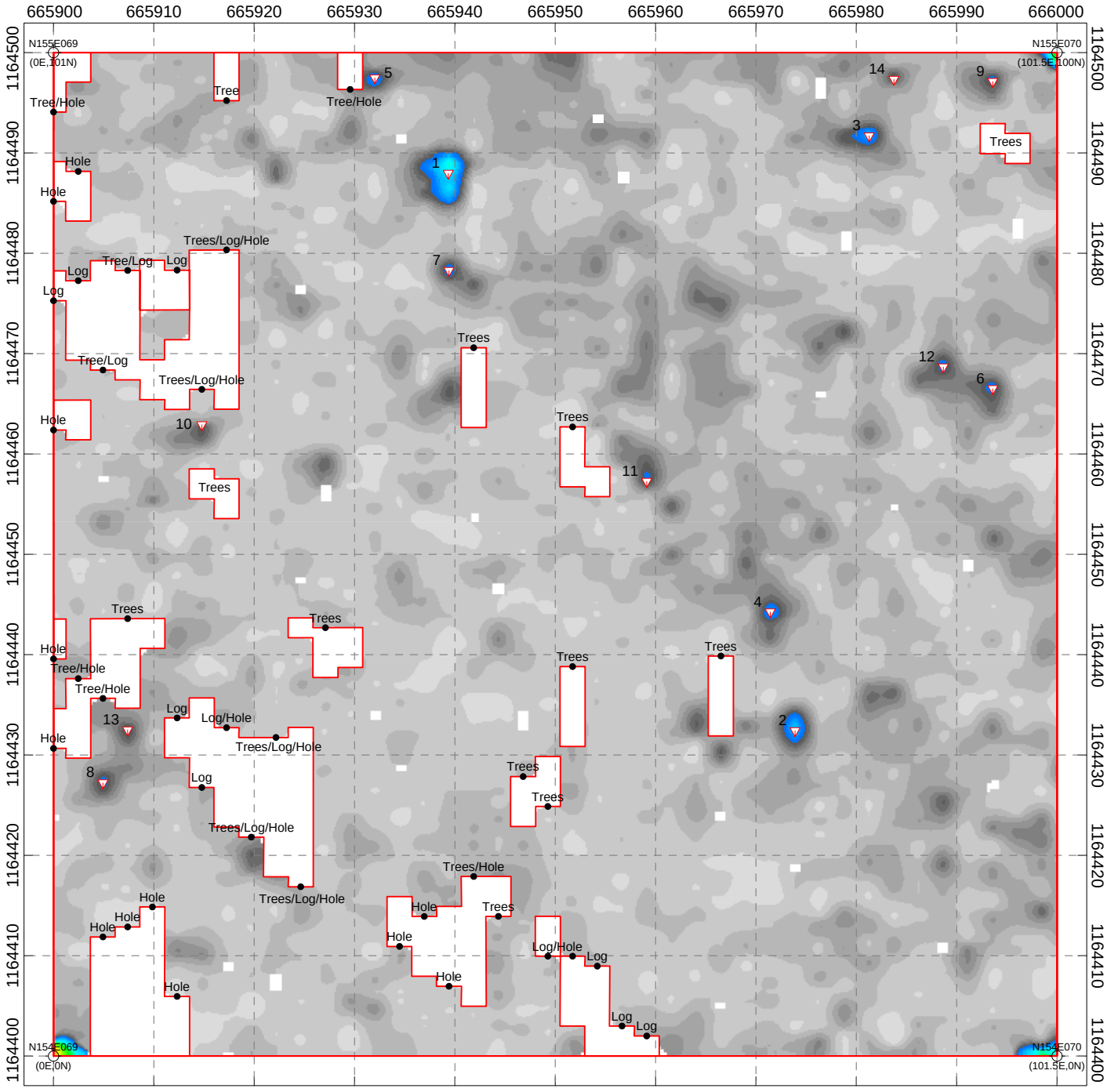


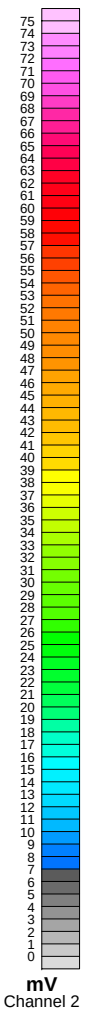
Database: CN153E069_Repeat.gdb

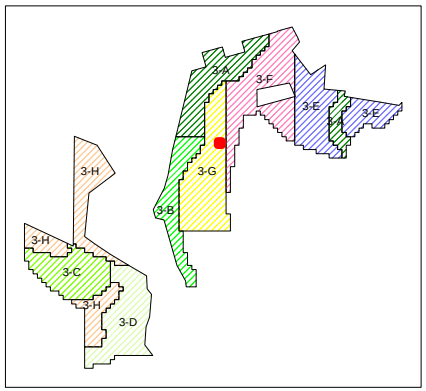
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN153E069 Repeat Line 2.5



Database: CN153E069_Repeat.gdb







Legend

- Area of Investigation (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target (See Target Pick List For Response and Location) (Unique Target ID is CN154E069XXX, eg. CN154E069002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

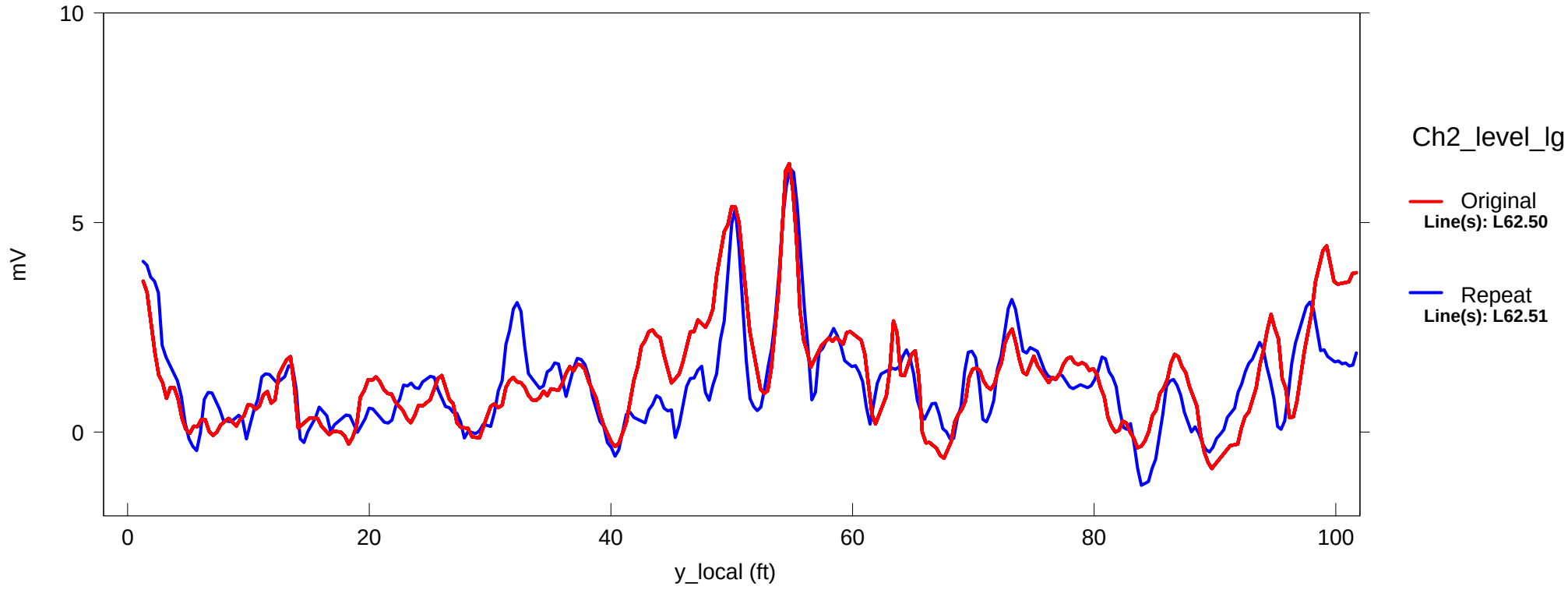
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03212 - Grid CN154E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

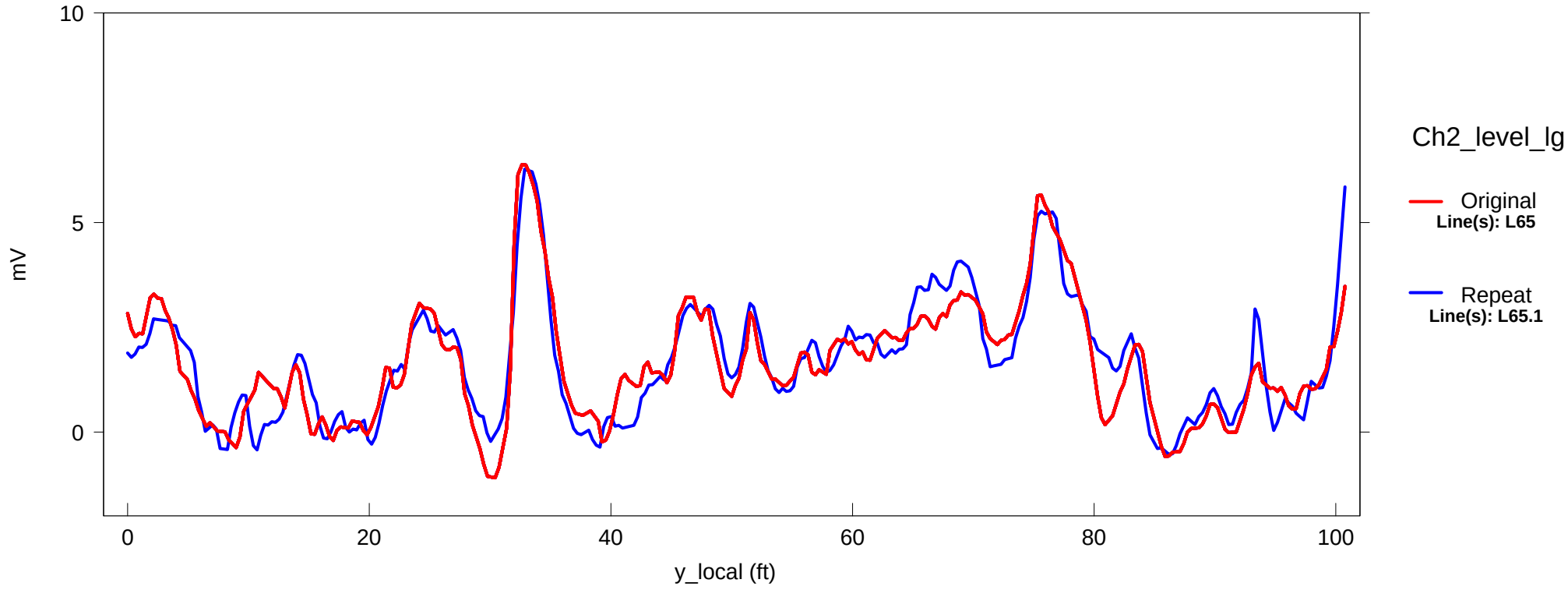
Date of Survey: 07/27/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN154E069 Repeat Line 62.5

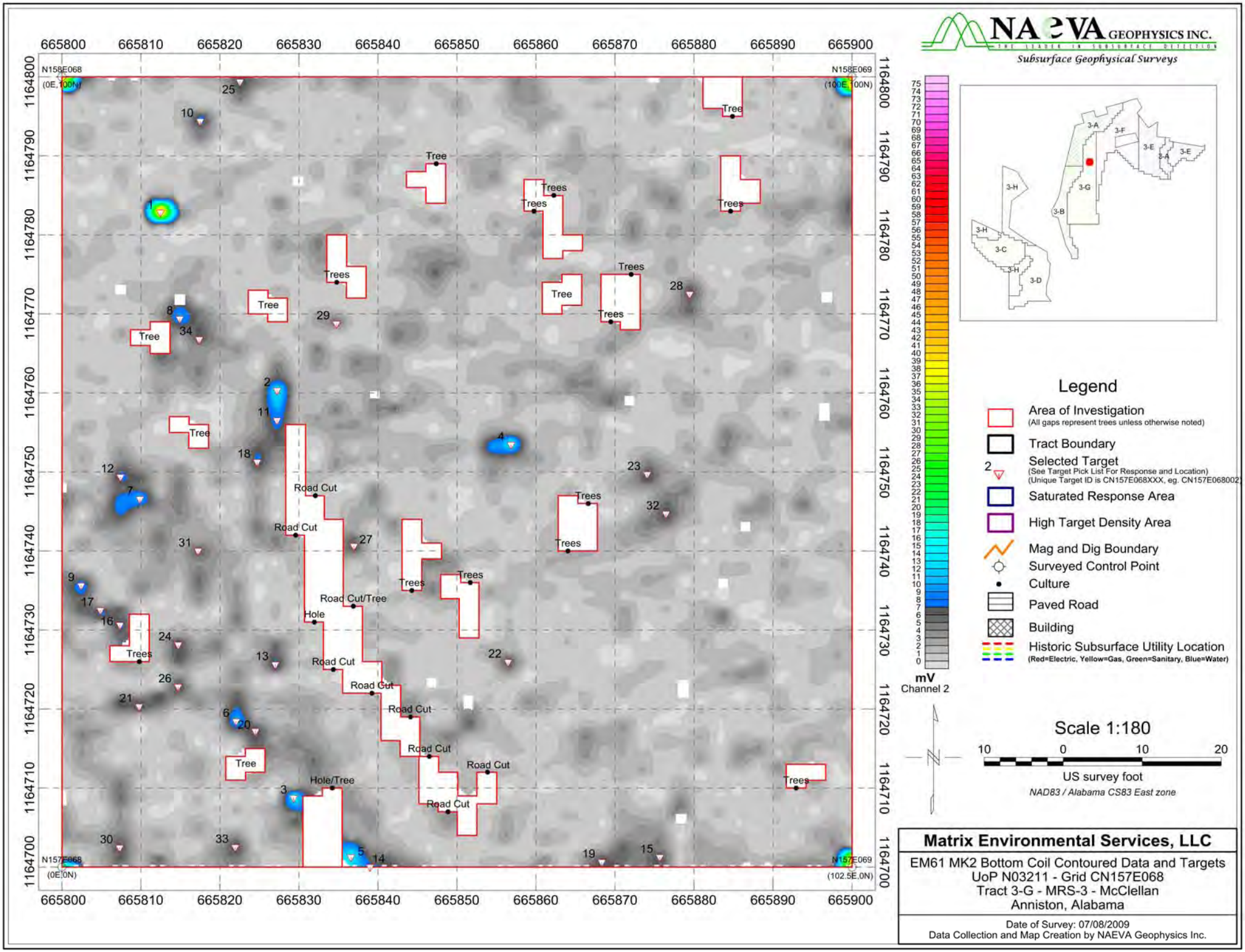


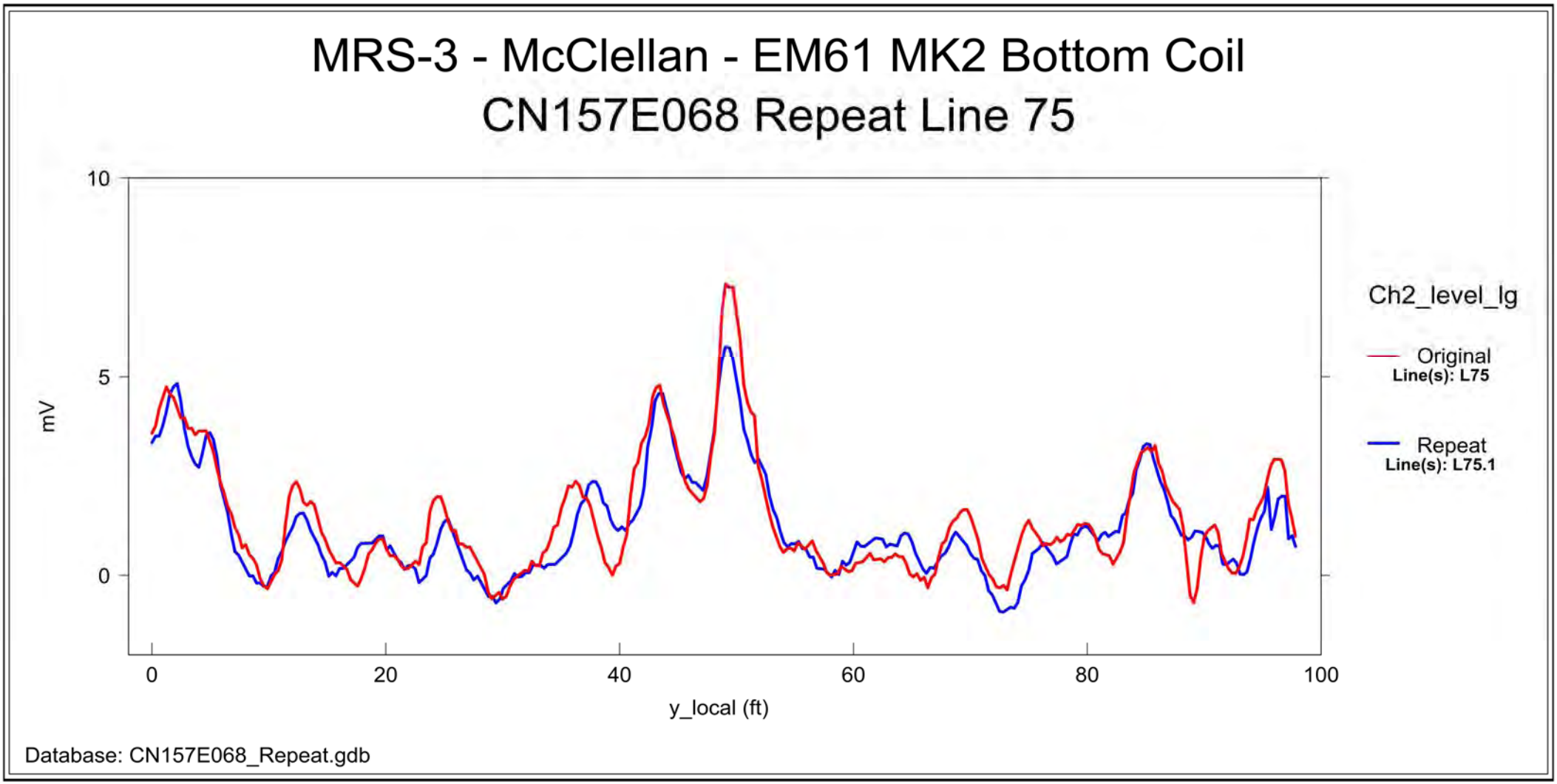
Database: CN154E069_Repeat.gdb

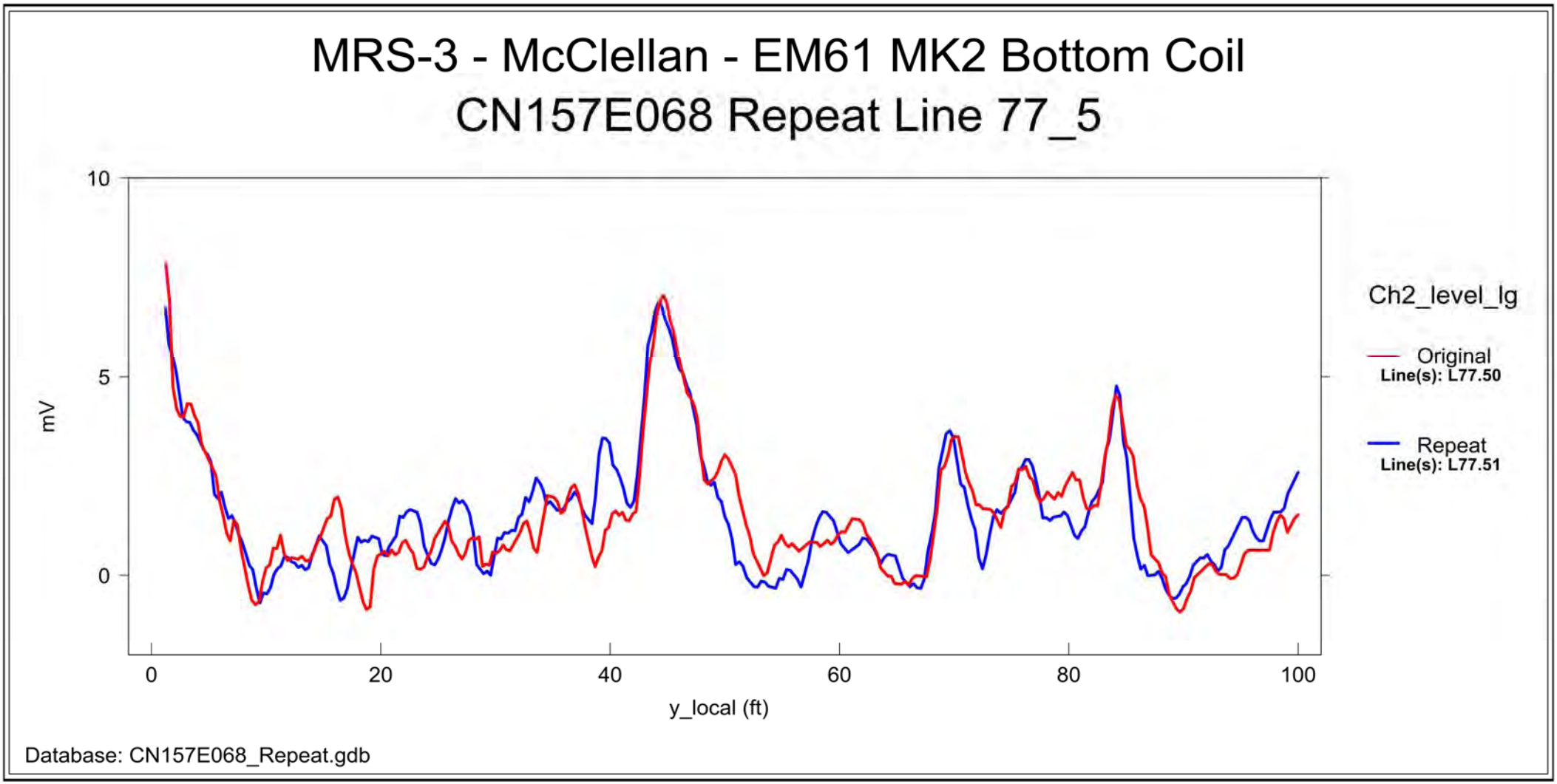
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN154E069 Repeat Line 65

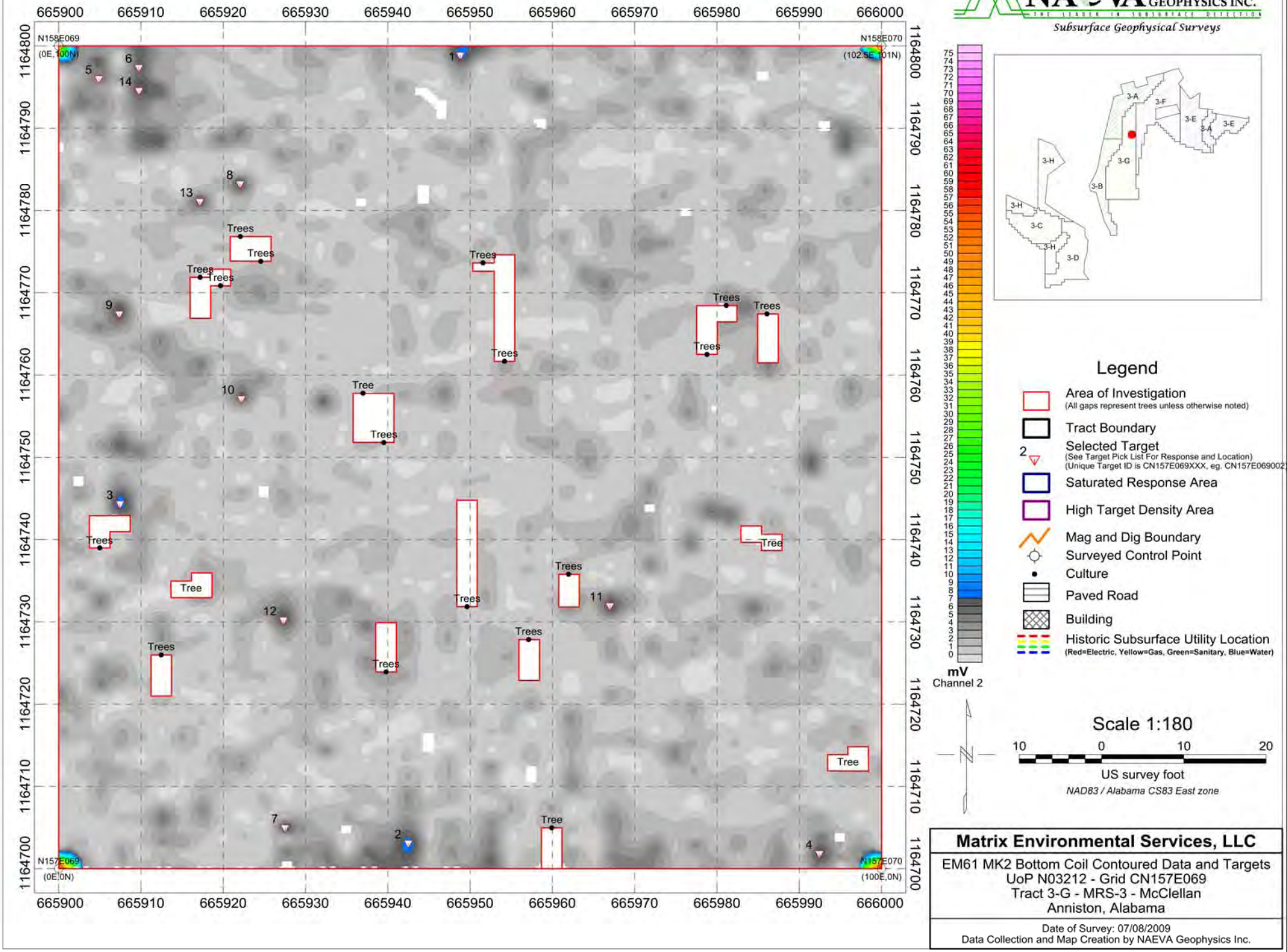


Database: CN154E069_Repeat.gdb


NAEVA GEOPHYSICS INC.
Subsurface Geophysical Surveys
665800 665810 665820 665830 665840 665850 665860 665870 665880 665890 665900
1164800 1164790 1164780 1164770 1164760 1164750 1164740 1164730 1164720 1164710 1164700
N158E068 (0E,100N)
N158E069 (100E,100N)
N157E068 (0E,0N)
N157E069 (102.5E,0N)
Tree
Trees
Road Cut
Road Cut/Tree
Hole
Hole/Tree
mV
Channel 2
3-A
3-F
3-E
3-A
3-E
3-H
3-G
3-B
3-H
3-C
3-H
3-D
Legend
Area of Investigation
(All gaps represent trees unless otherwise noted)
Tract Boundary
Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is CN157E068XXX, eg. CN157E068002)
Saturated Response Area
High Target Density Area
Mag and Dig Boundary
Surveyed Control Point
Culture
Paved Road
Building
Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)
Scale 1:180
10 0 10 20
US survey foot
NAD83 / Alabama CS83 East zone
Matrix Environmental Services, LLC
EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03211 - Grid CN157E068
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama
Date of Survey: 07/08/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN157E068 Repeat Line 75
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L75
Repeat
Line(s): L75.1
Database: CN157E068_Repeat.gdb


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN157E068 Repeat Line 77_5
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L77.50
Repeat
Line(s): L77.51
Database: CN157E068_Repeat.gdb



NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target (See Target Pick List For Response and Location) (Unique Target ID is CN157E069XXX, eg. CN157E069002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

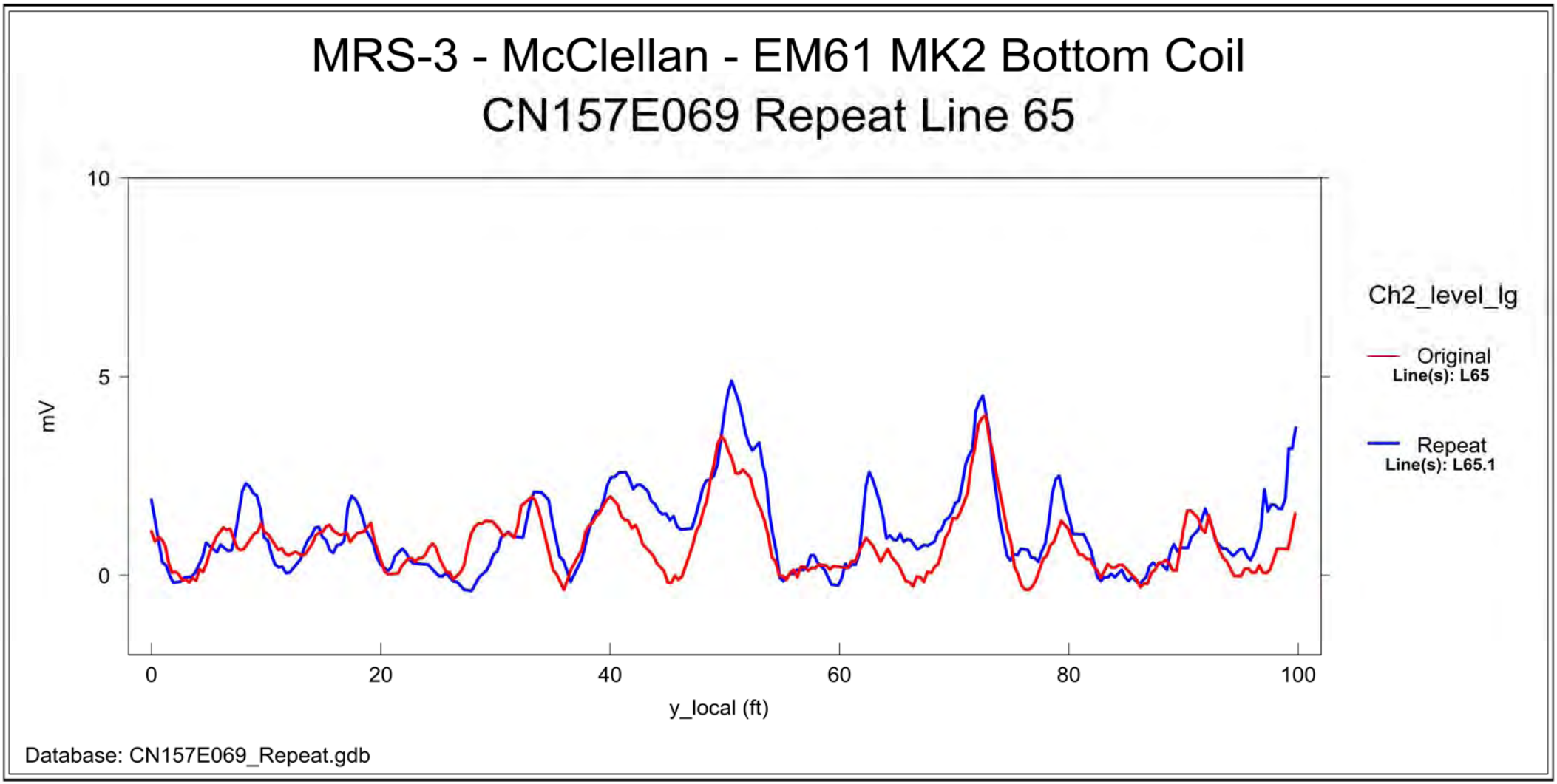
US survey foot

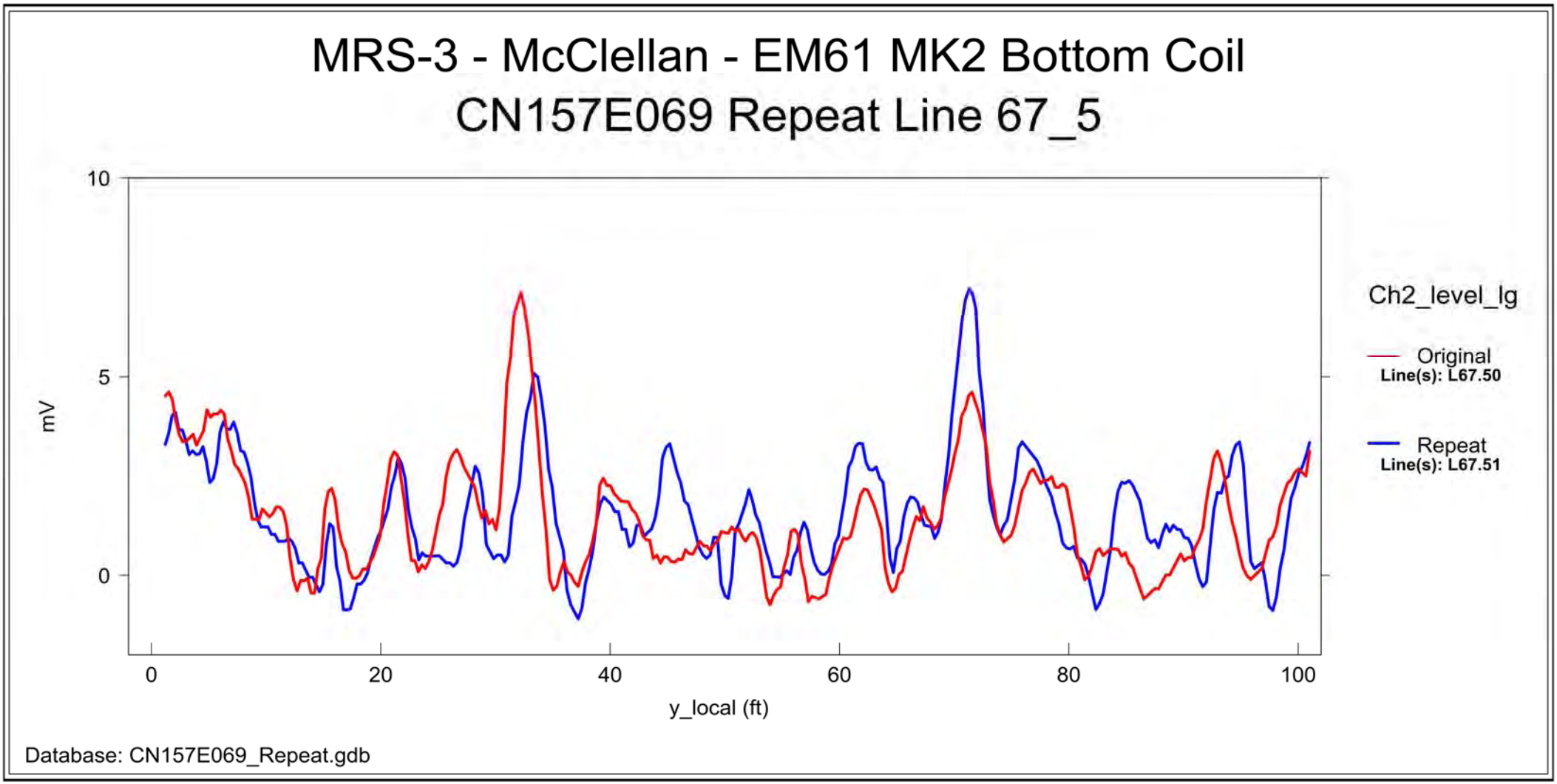
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

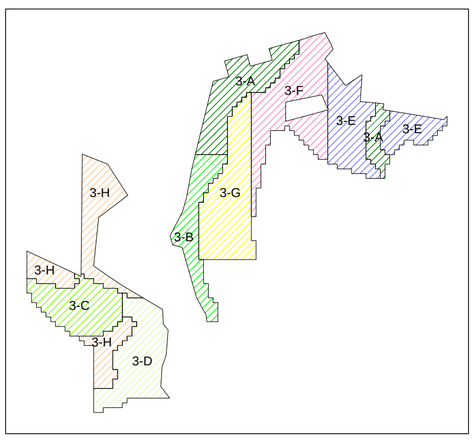
EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03212 - Grid CN157E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 07/08/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN157E069 Repeat Line 65
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L65
Repeat
Line(s): L65.1
Database: CN157E069_Repeat.gdb


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN157E069 Repeat Line 67_5
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L67.50
Repeat
Line(s): L67.51
Database: CN157E069_Repeat.gdb

NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys



661400 661600 661800 662000 662200 662400 662600 662800 663000 663200 663400 663600 663800

1164600 1164400 1164200 1164000 1163800 1163600 1163400 1163200 1163000 1162800 1162600 1162400 1162200 1162000 1161800 1161600 1161400 1161200 1161000 1160800 1160600 1160400 1160200 1160000 1159800 1159600

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mV
Channel 2

Legend
- Grid Boundary
- Paved Road
- Unpaved Road
- Streams
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

PRELIMINARY

Scale 1:1800

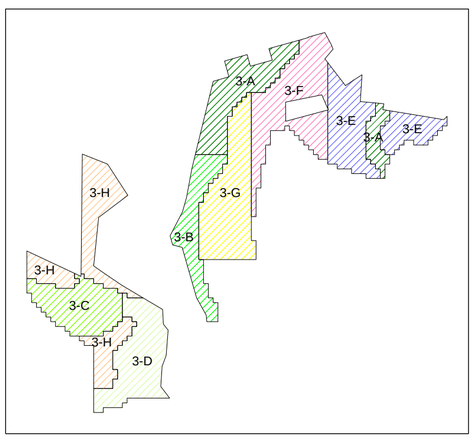
100 0 100 200 300 400
US survey foot
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data
Tract 3-H - Confirmation Mapping Mosaic
MRS-3 - McClellan
Anniston, Alabama

Date Last Updated: 07/27/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys



661400 661600 661800 662000 662200 662400 662600 662800 663000 663200 663400 663600 663800

1164600 1164400 1164200 1164000 1163800 1163600 1163400 1163200 1163000 1162800 1162600 1162400 1162200 1162000 1161800 1161600 1161400 1161200 1161000 1160800 1160600 1160400 1160200 1160000 1159800 1159600

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mV
Channel 2

Legend
- Grid Boundary
- Paved Road
- Unpaved Road
- Streams
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

PRELIMINARY

Scale 1:1800

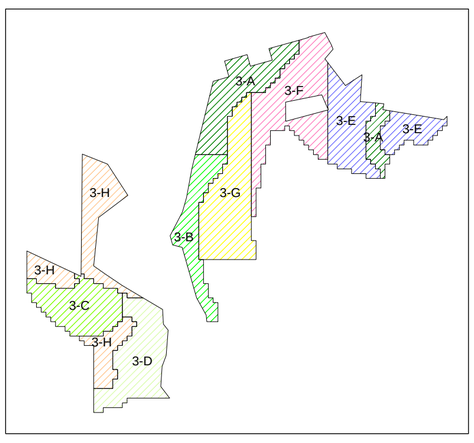
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US survey foot
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data
Tract 3-H - Confirmation Mapping Mosaic
MRS-3 - McClellan
Anniston, Alabama

Date Last Updated: 07/28/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys



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mV
Channel 2

Legend

- Grid Boundary
- Paved Road
- Unpaved Road
- Streams
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

PRELIMINARY

Scale 1:1800

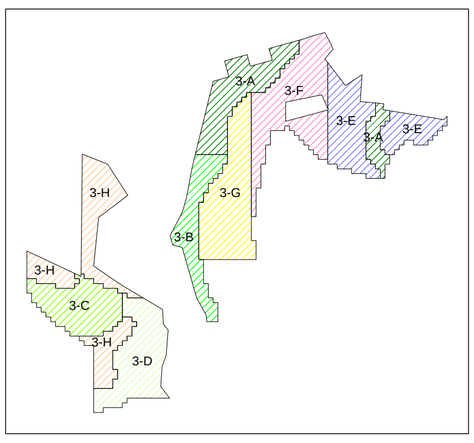
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US survey foot
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data
Tract 3-H - Confirmation Mapping Mosaic
MRS-3 - McClellan
Anniston, Alabama

Date Last Updated: 08/14/2009
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Subsurface Geophysical Surveys



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mV
Channel 2

Legend
- Grid Boundary
- Paved Road
- Unpaved Road
- Streams
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

PRELIMINARY

Scale 1:1800

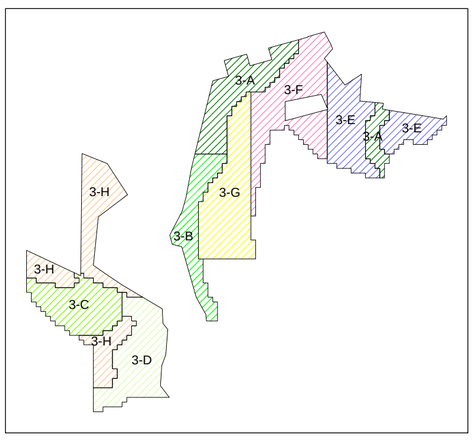
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US survey foot
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data
Tract 3-H - Confirmation Mapping Mosaic
MRS-3 - McClellan
Anniston, Alabama

Date Last Updated: 08/17/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

NAEVA GEOPHYSICS INC.
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Subsurface Geophysical Surveys



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mV
Channel 2

Legend
- Grid Boundary
- Paved Road
- Unpaved Road
- Streams
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- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

PRELIMINARY

Scale 1:1800

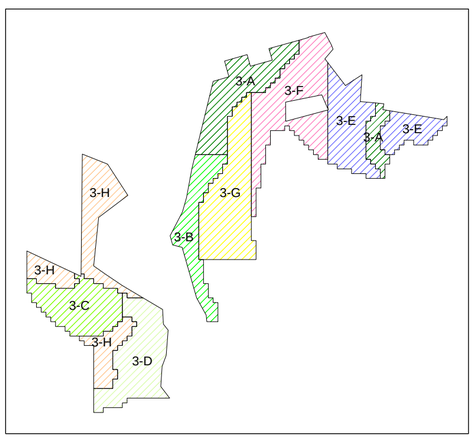
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US survey foot
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data
Tract 3-H - Confirmation Mapping Mosaic
MRS-3 - McClellan
Anniston, Alabama

Date Last Updated: 08/18/2009
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mV
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PRELIMINARY

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100 0 100 200 300 400

US survey foot

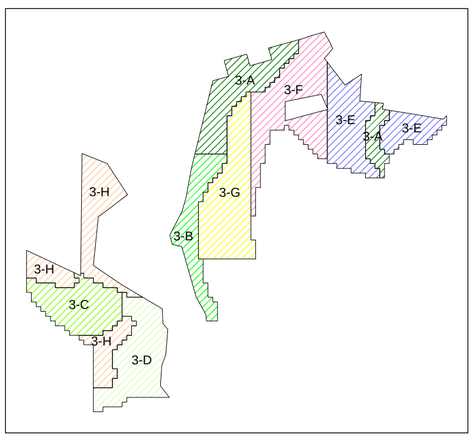
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data
Tract 3-H - Confirmation Mapping Mosaic
MRS-3 - McClellan
Anniston, Alabama

Date Last Updated: 08/19/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys



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Legend
- Grid Boundary
- Paved Road
- Unpaved Road
- Streams
- Building
- Historic Subsurface Utility Location (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

75 74 73 72 71 70 69 68 67 66 65 64 63 62 61 60 59 58 57 56 55 54 53 52 51 50 49 48 47 46 45 44 43 42 41 40 39 38 37 36 35 34 33 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

mV
Channel 2

PRELIMINARY

Scale 1:1800

100 0 100 200 300 400

US survey foot

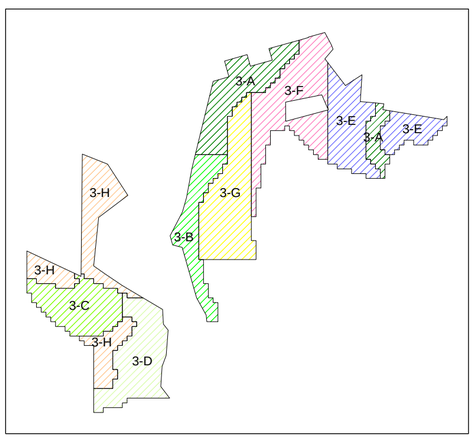
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data
Tract 3-H - Confirmation Mapping Mosaic
MRS-3 - McClellan
Anniston, Alabama

Date Last Updated: 08/20/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys



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mV
Channel 2

Legend

- Grid Boundary
- Paved Road
- Unpaved Road
- Streams
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

PRELIMINARY

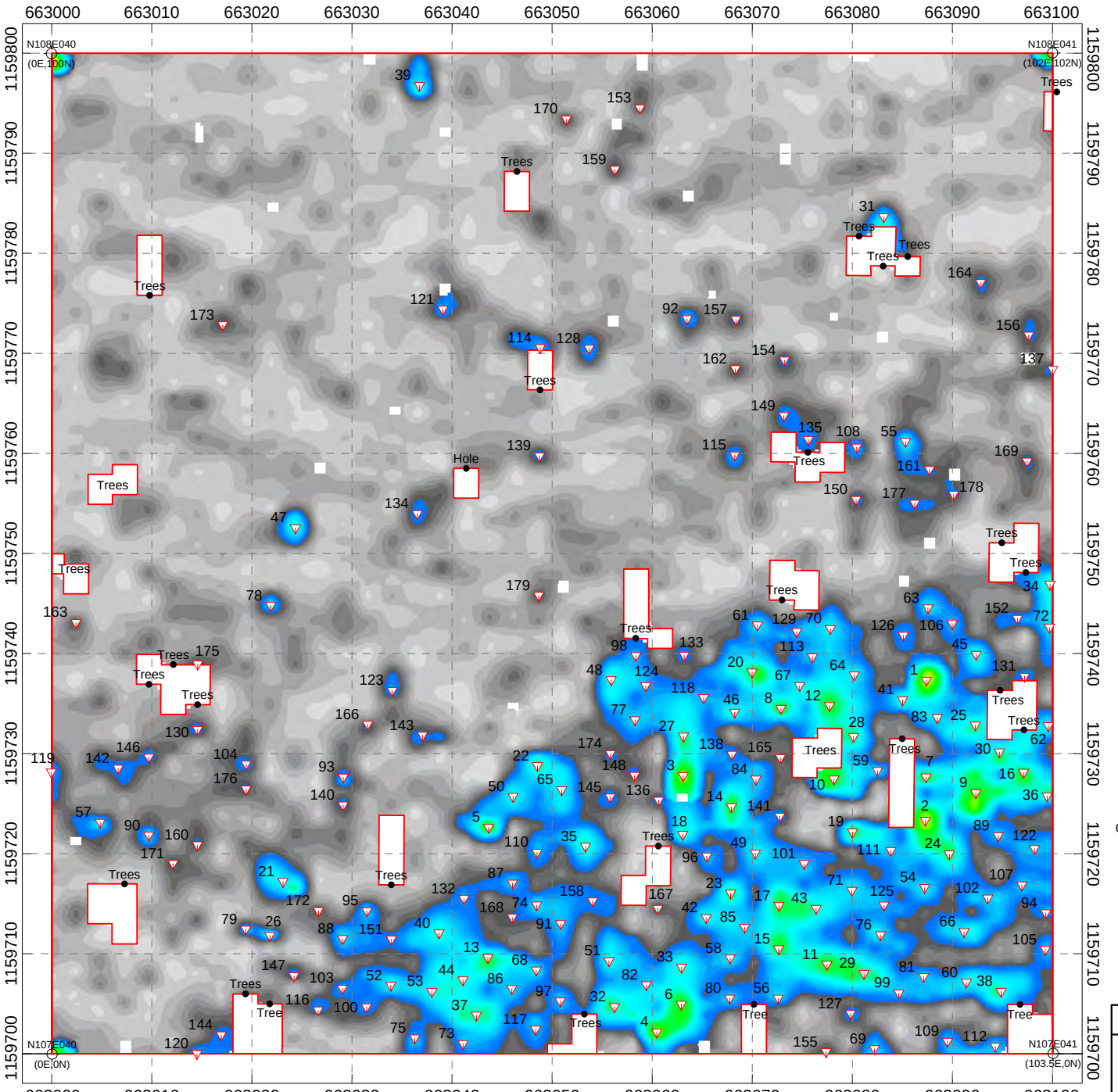
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US survey foot
NAD83 / Alabama CS83 East zone

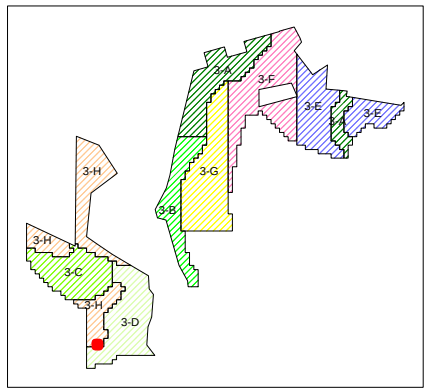
Matrix Environmental Services, LLC

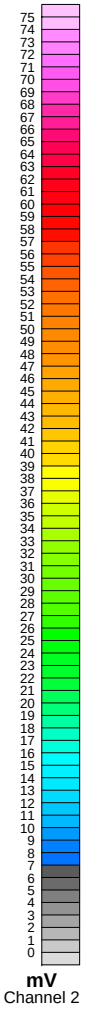
EM61 MK2 Bottom Coil Contoured Data
Tract 3-H - Confirmation Mapping Mosaic
MRS-3 - McClellan
Anniston, Alabama

Date Last Updated: 11/06/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys





Legend

- Area of Investigation
  (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
  (See Target Pick List For Response and Location)
  (Unique Target ID is CN107E040XXX, eg. CN107E040002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

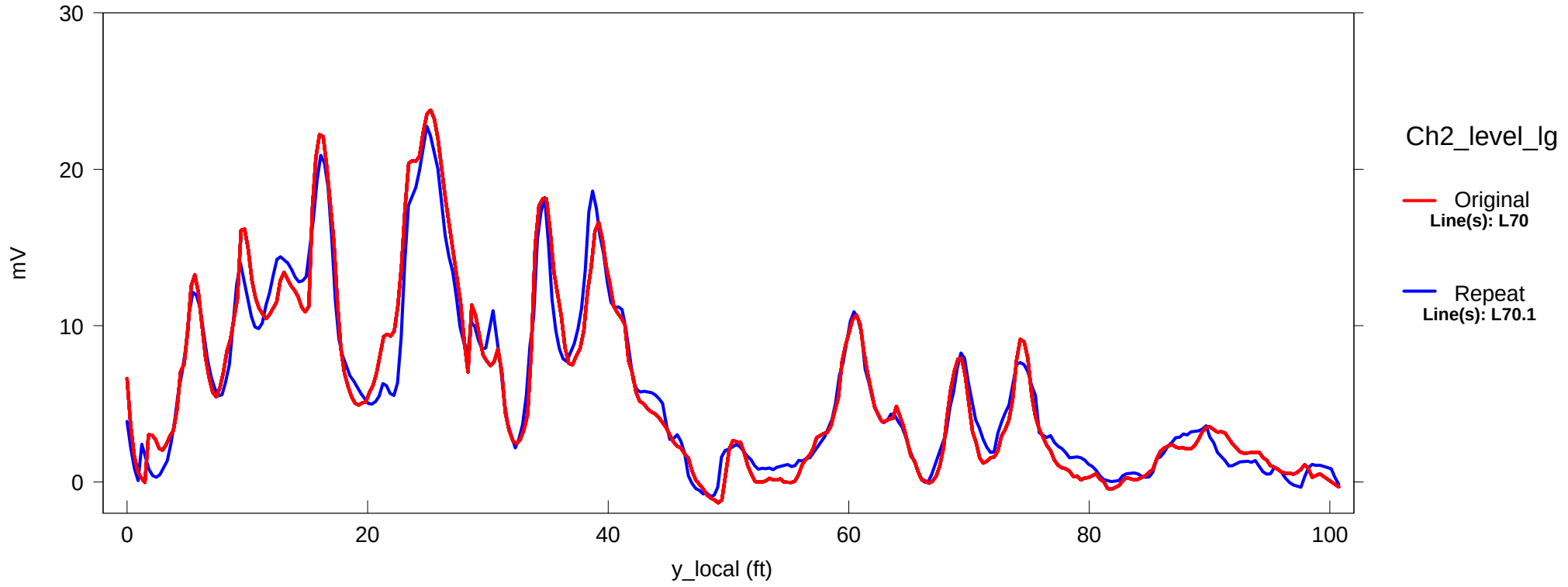
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03220 - Grid CN107E040
Tract 3-H - MRS-3 - McClellan
Anniston, Alabama

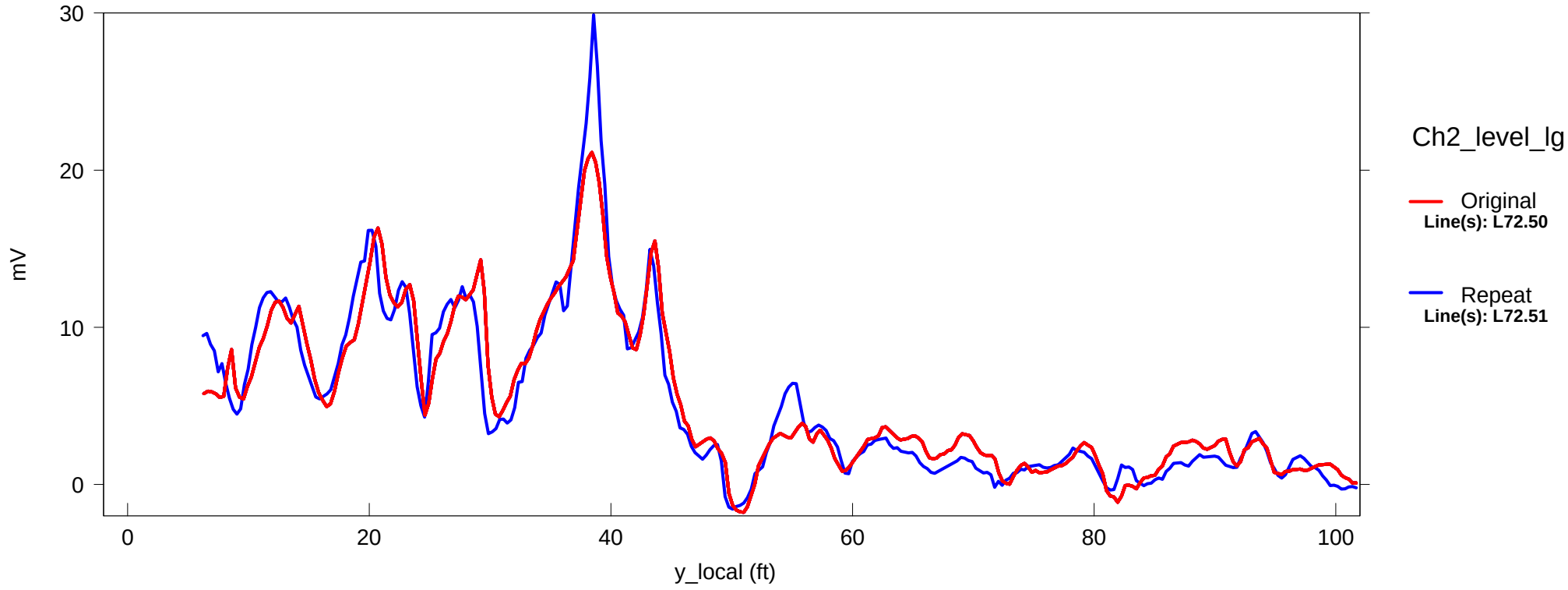
Date of Survey: 11/03/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN107E040 Repeat Line 70

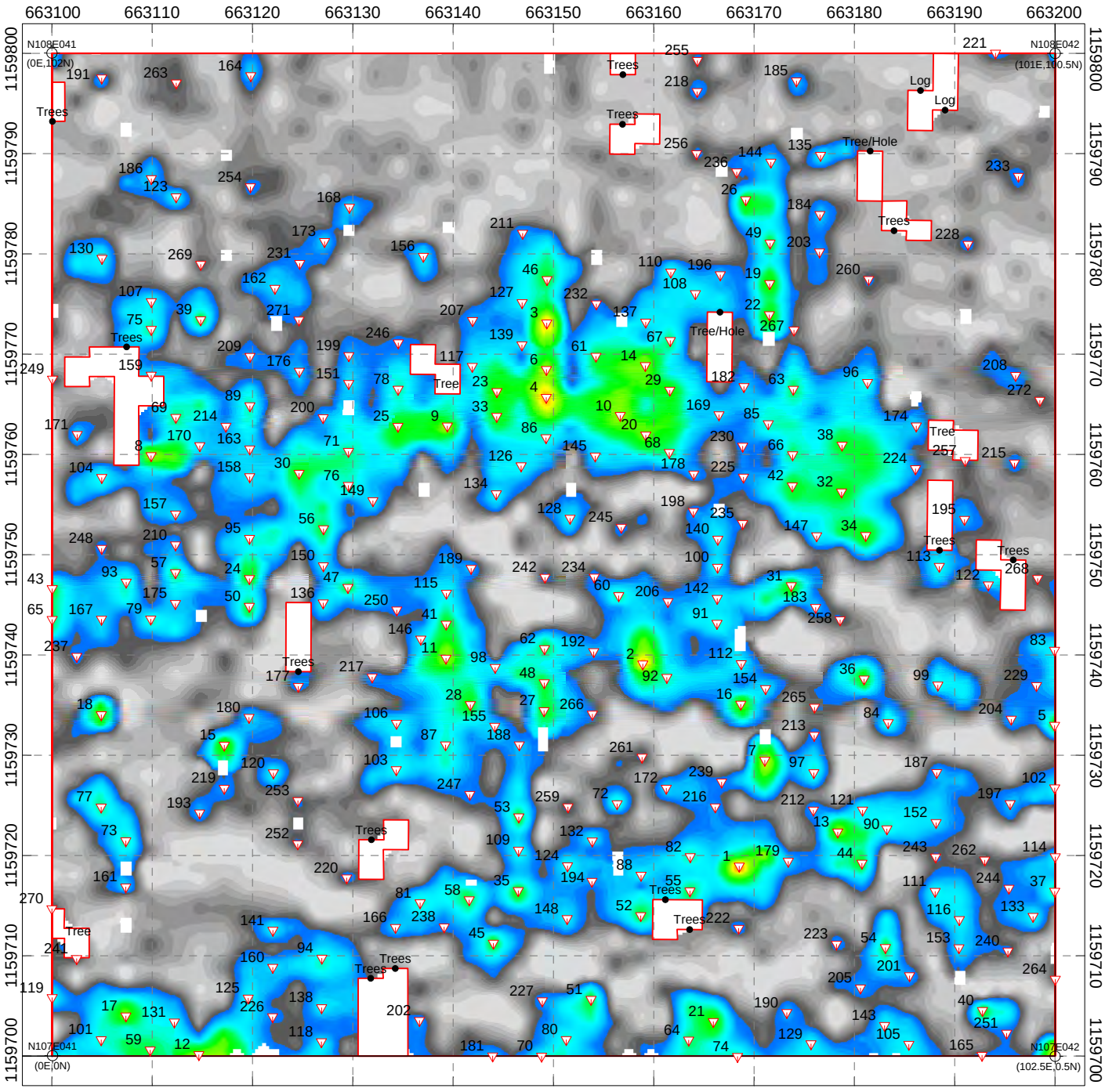


Database: CN107E040_Repeat.gdb

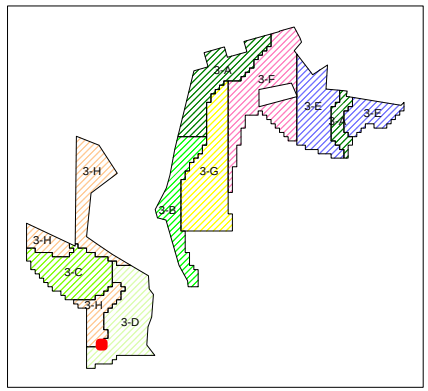
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN107E040 Repeat Line 72.5

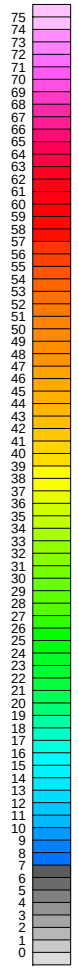


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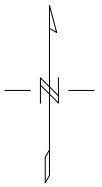
NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys





Legend

- Area of Investigation
  (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
  (See Target Pick List For Response and Location)
  (Unique Target ID is CN107E041XXX, eg. CN107E041002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)



Scale 1:180

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US survey foot

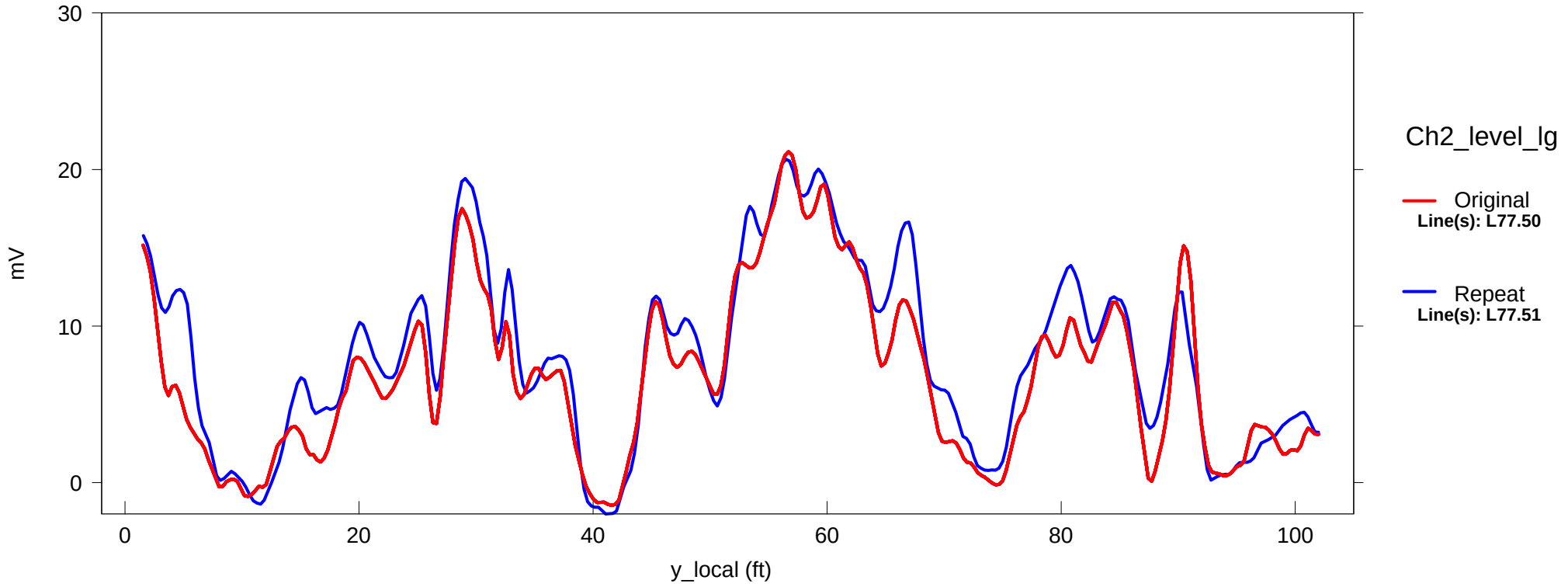
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03220 - Grid CN107E041
Tract 3-H - MRS-3 - McClellan
Anniston, Alabama

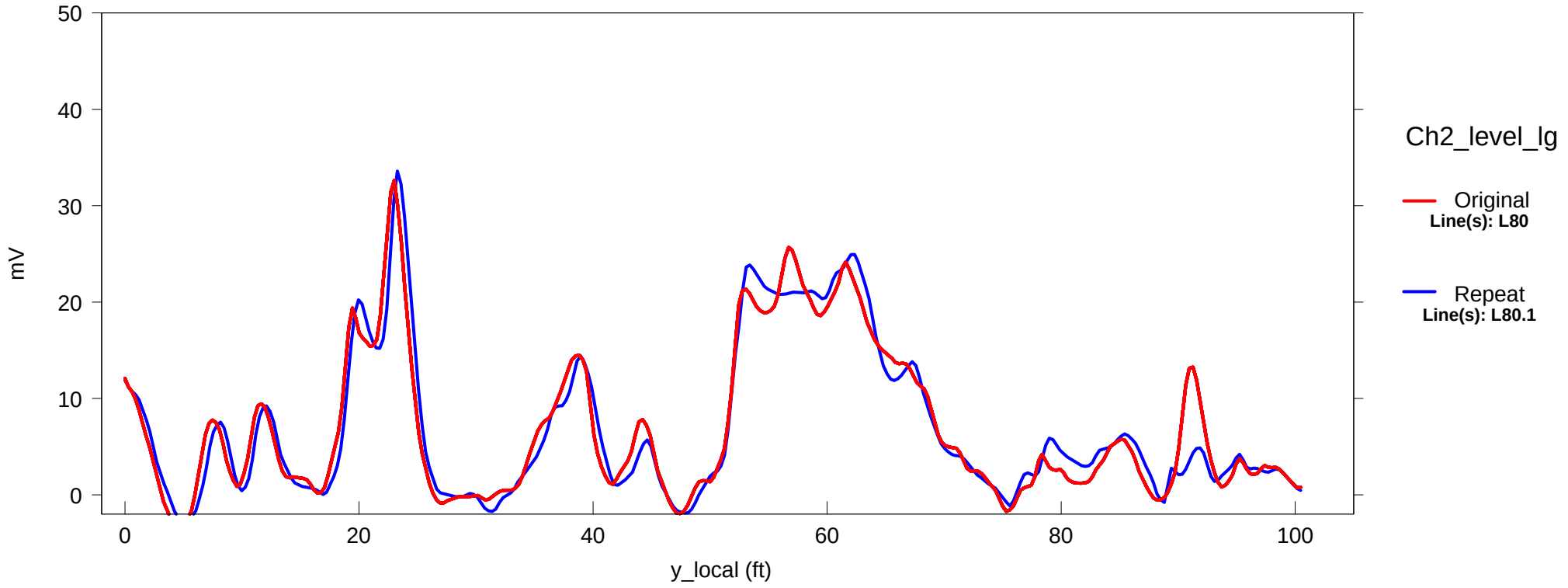
Date of Survey: 11/03/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN107E041_Repeat Line 77.5

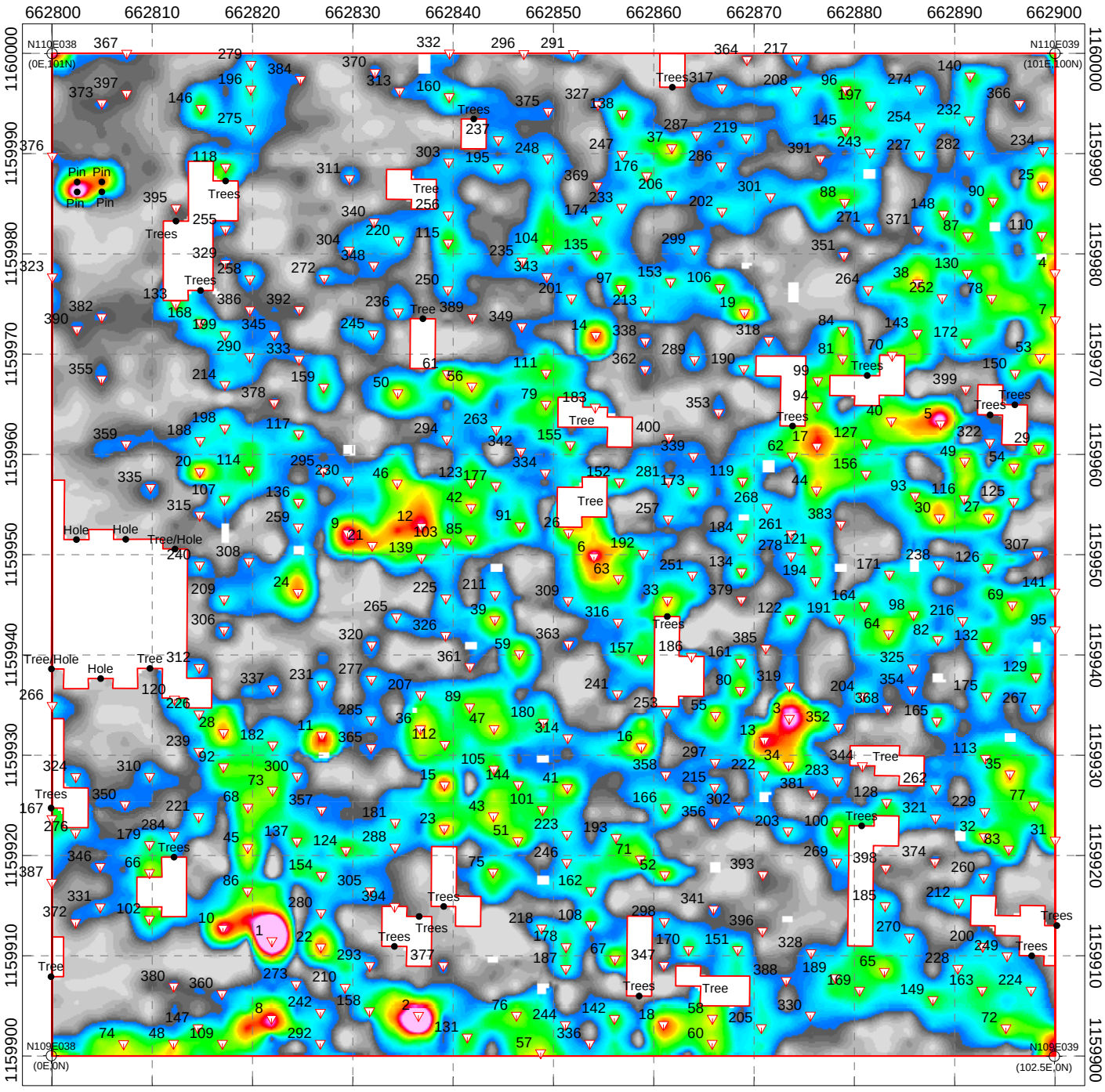


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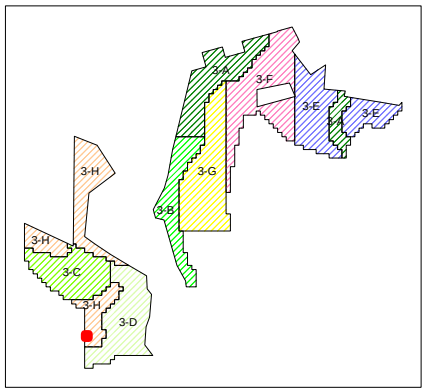
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CN107E041_Repeat Line 80

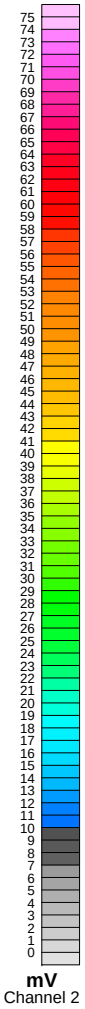


Database: CN107E041_Repeat.gdb



NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys





Legend

- Area of Investigation
  (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
  (See Target Pick List For Response and Location)
  (Unique Target ID is CN109E038XXX, eg. CN109E038002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

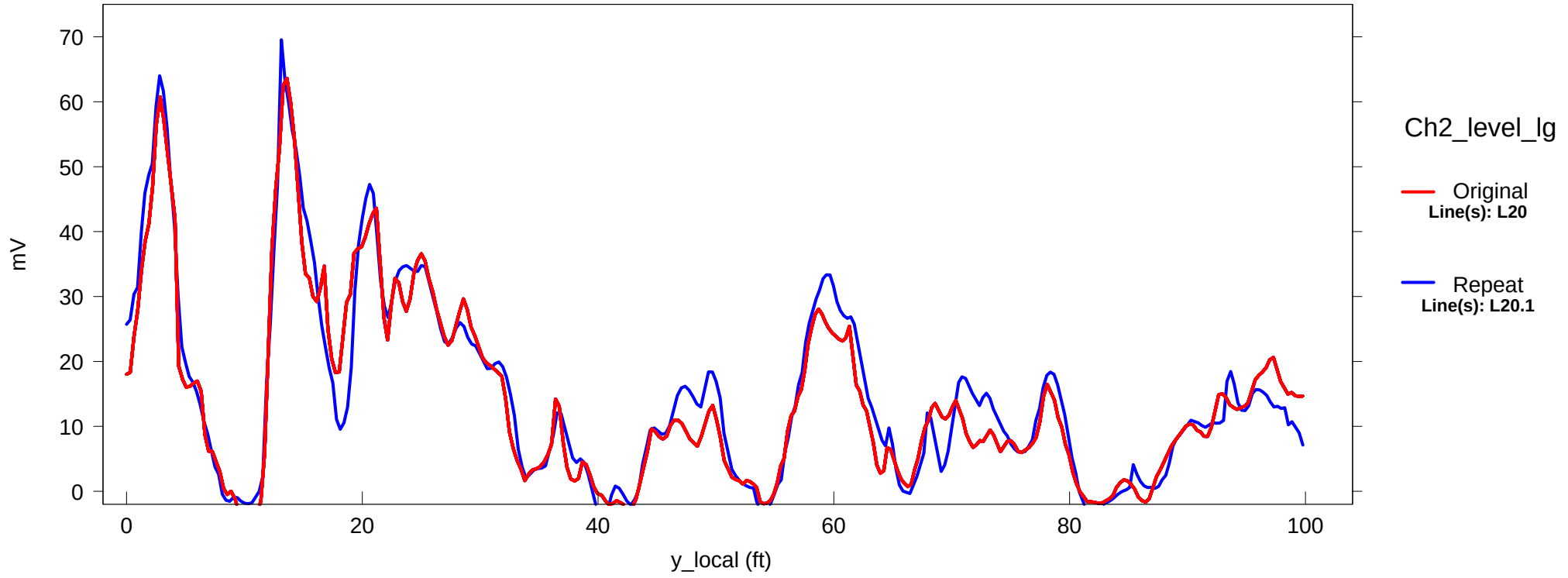
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03221 - Grid CN109E038
Tract 3-H - MRS-3 - McClellan
Anniston, Alabama

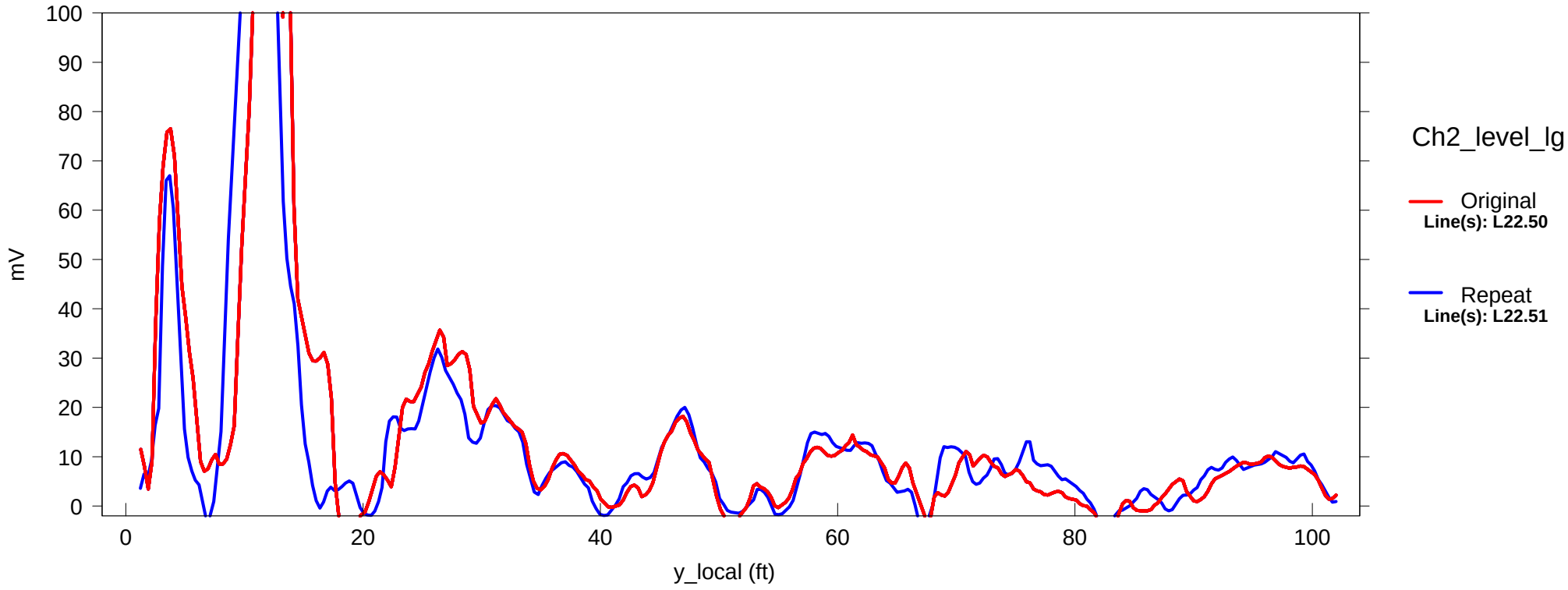
Date of Survey: 11/09/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN109E038 Repeat Line 20

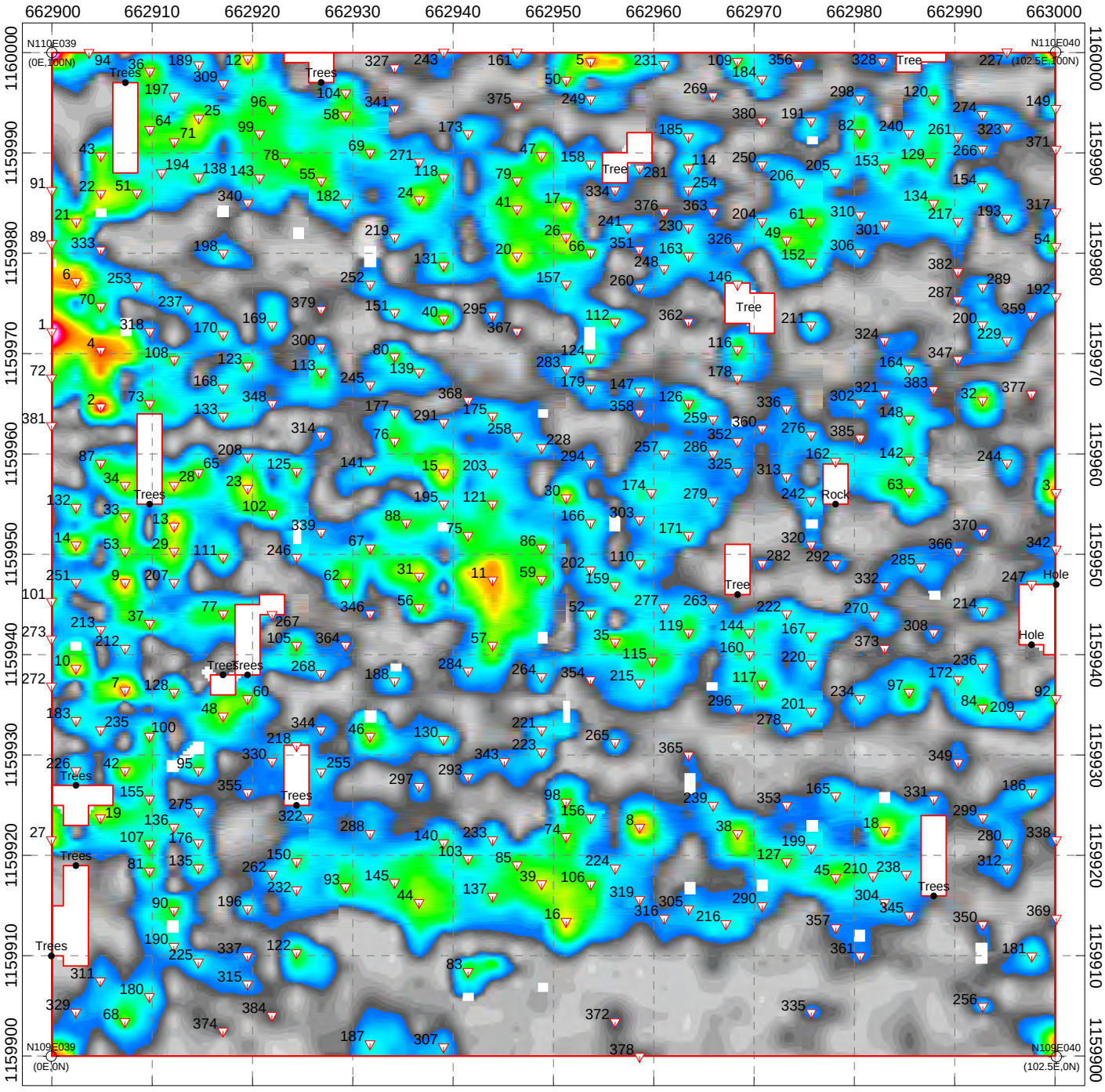


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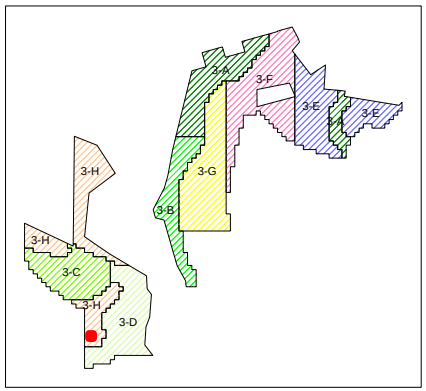
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN109E038 Repeat Line 22.5

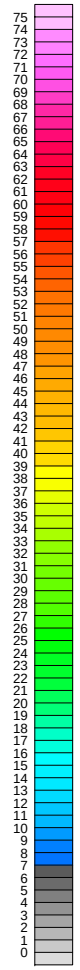


Database: CN109E038_Repeat.gdb



NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys





mV
Channel 2

Legend

- Area of Investigation
  (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
  (See Target Pick List For Response and Location)
  (Unique Target ID is CN109E039XXX, eg. CN109E039002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

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US survey foot

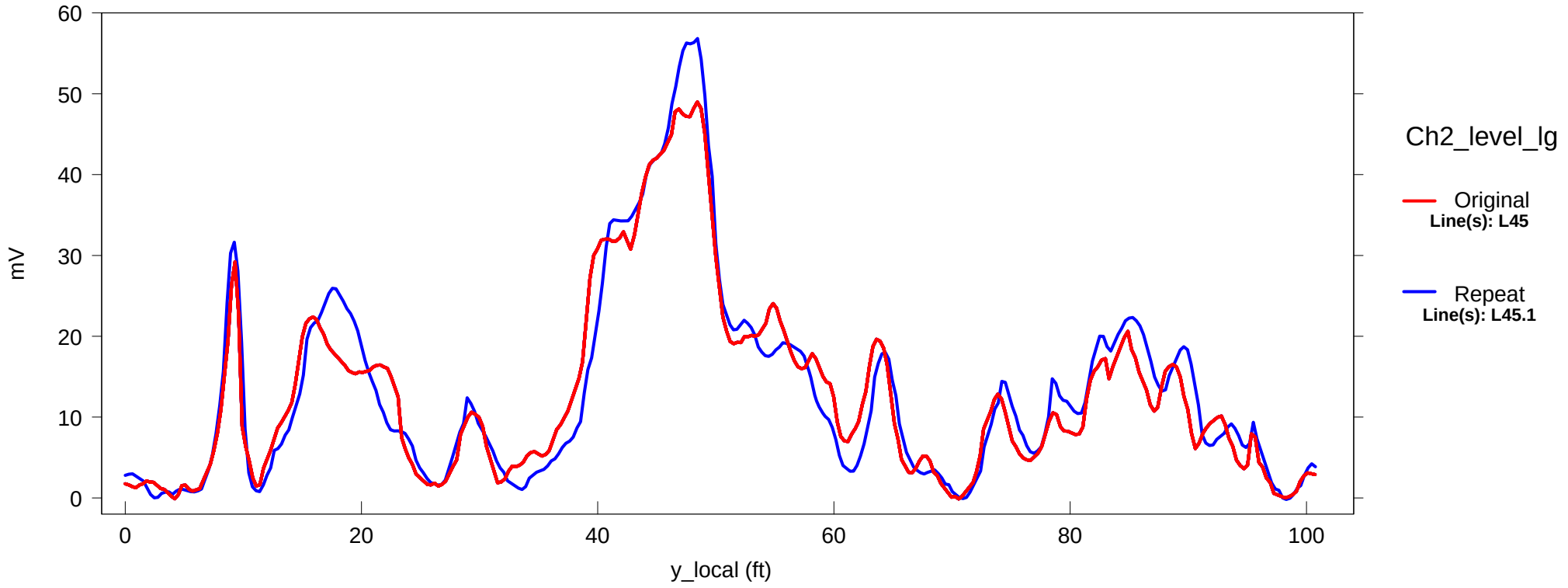
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03221 - Grid CN109E039
Tract 3-H - MRS-3 - McClellan
Anniston, Alabama

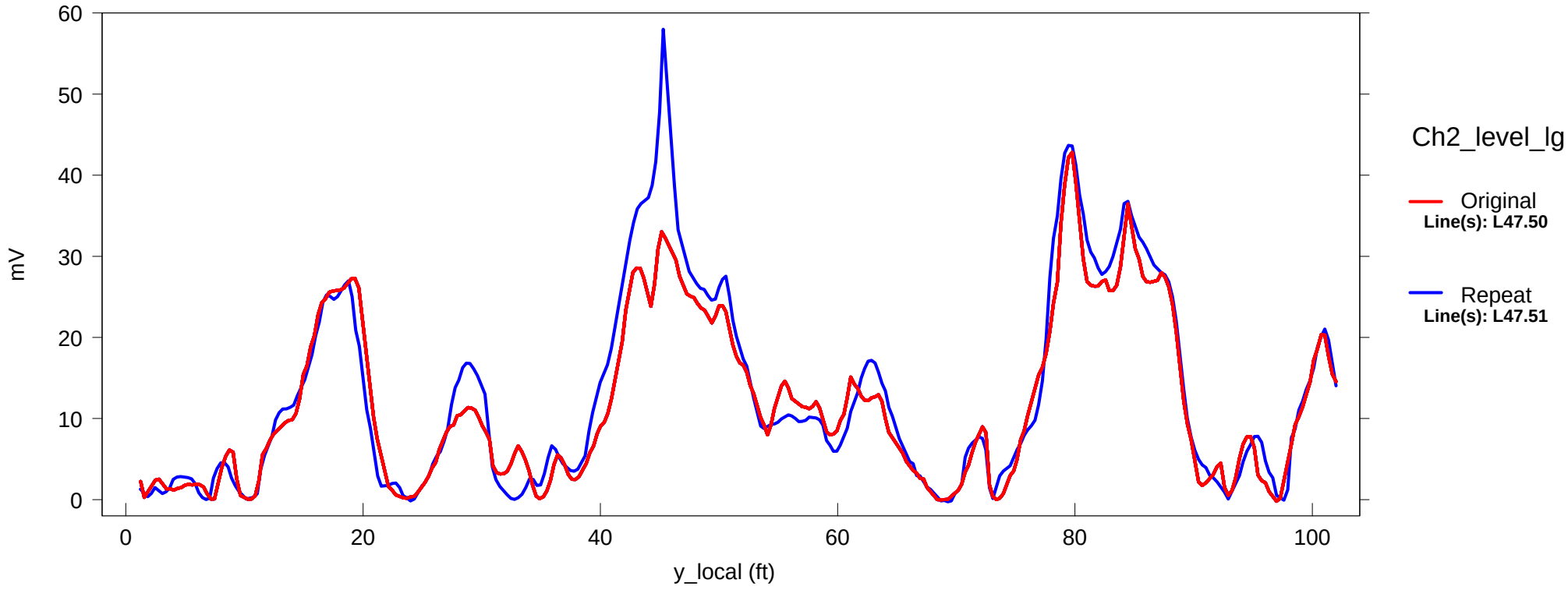
Date of Survey: 11/04/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN109E039 Repeat Line 45

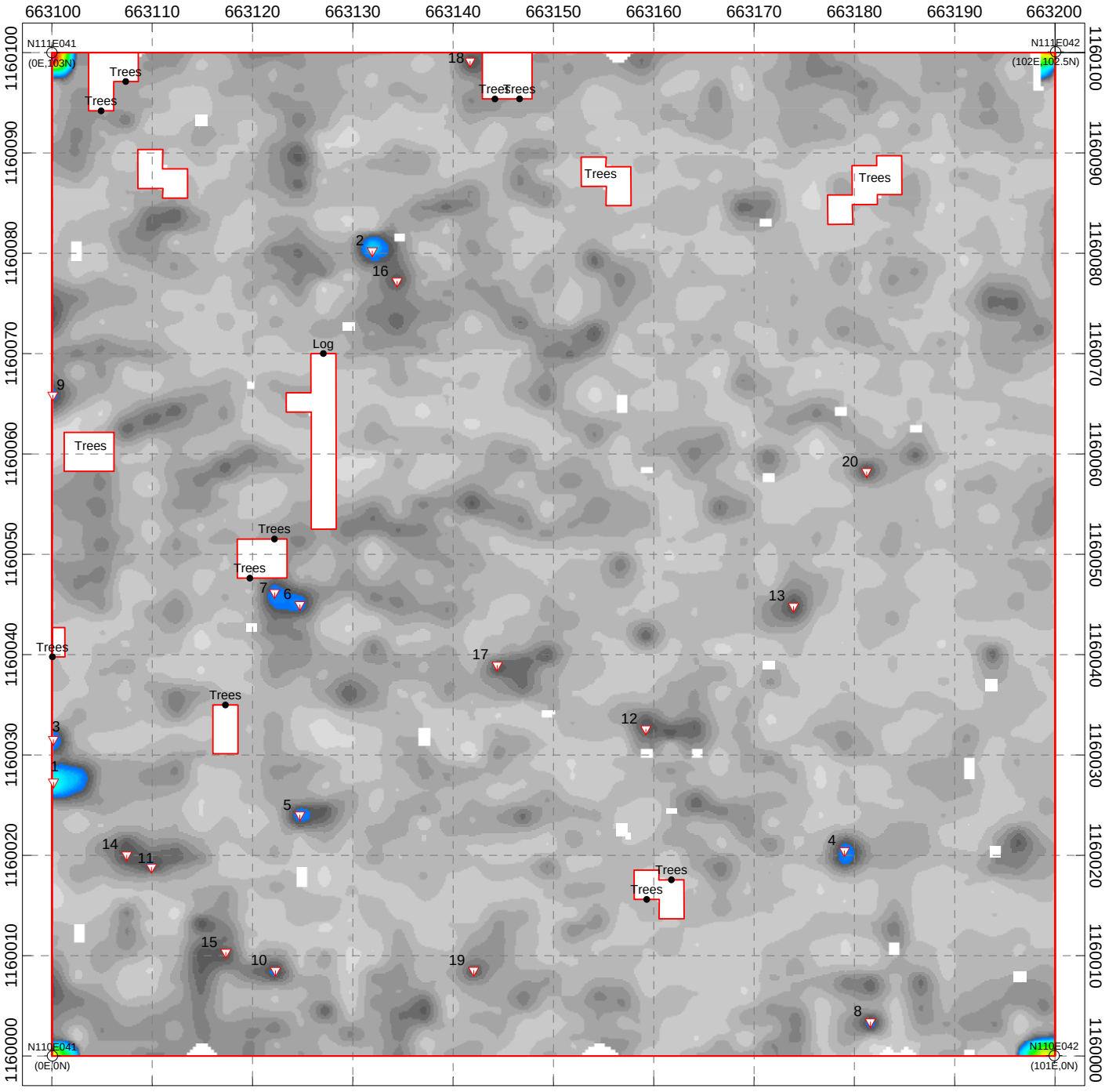


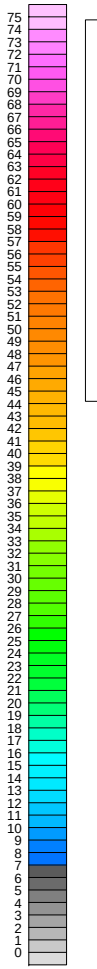
Database: CN109E039_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN109E039 Repeat Line 47.5

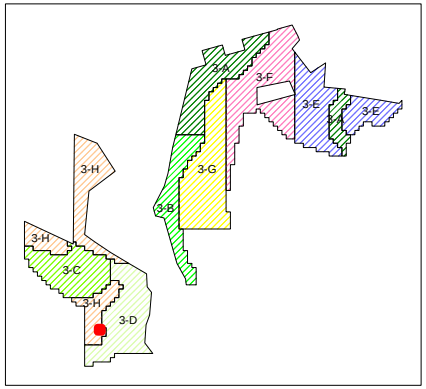


Database: CN109E039_Repeat.gdb





NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys



Legend

- Area of Investigation (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target (See Target Pick List For Response and Location) (Unique Target ID is CN110E041XXX, eg. CN110E041002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

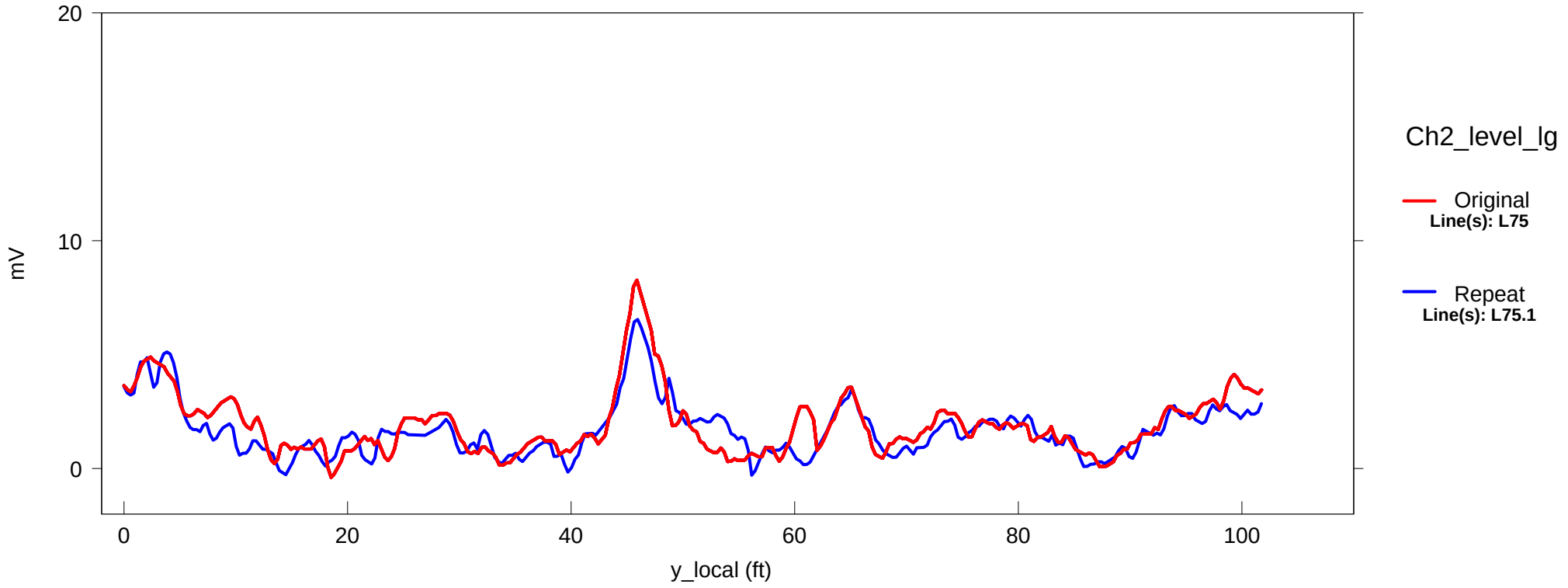
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03222 - Grid CN110E041
Tract 3-H - MRS-3 - McClellan
Anniston, Alabama

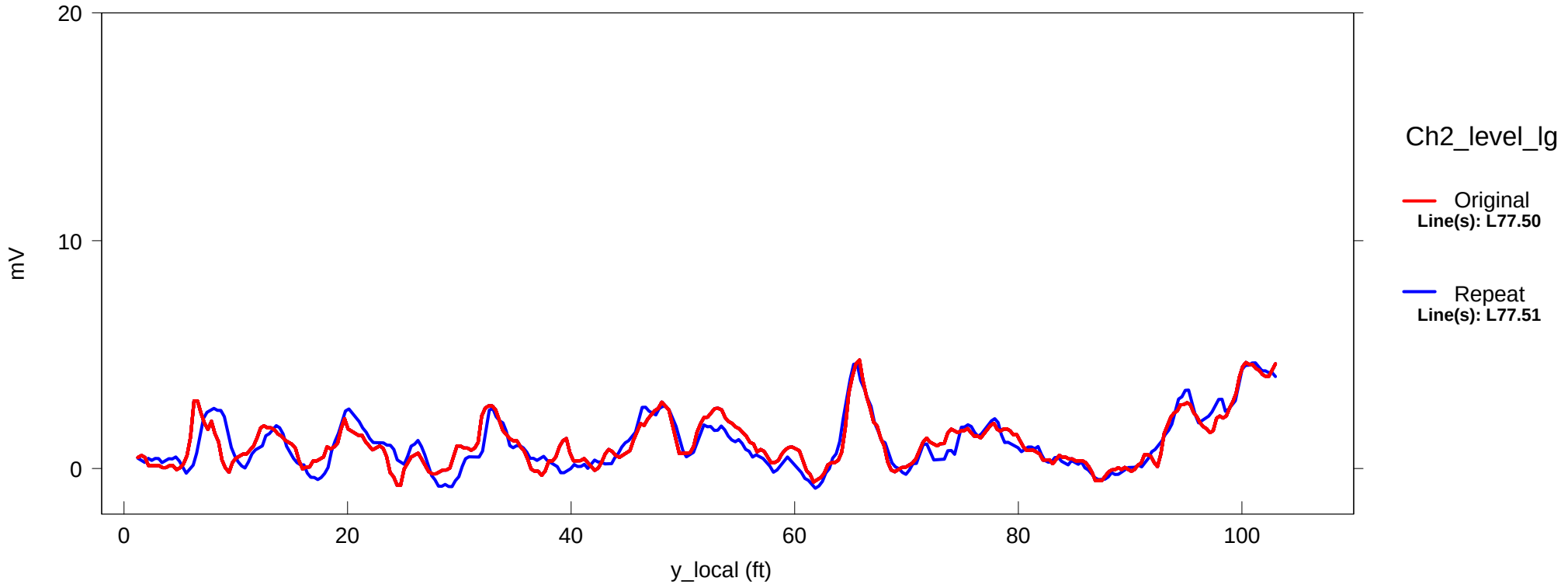
Date of Survey: 08/12/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN110E041 Repeat Line 75

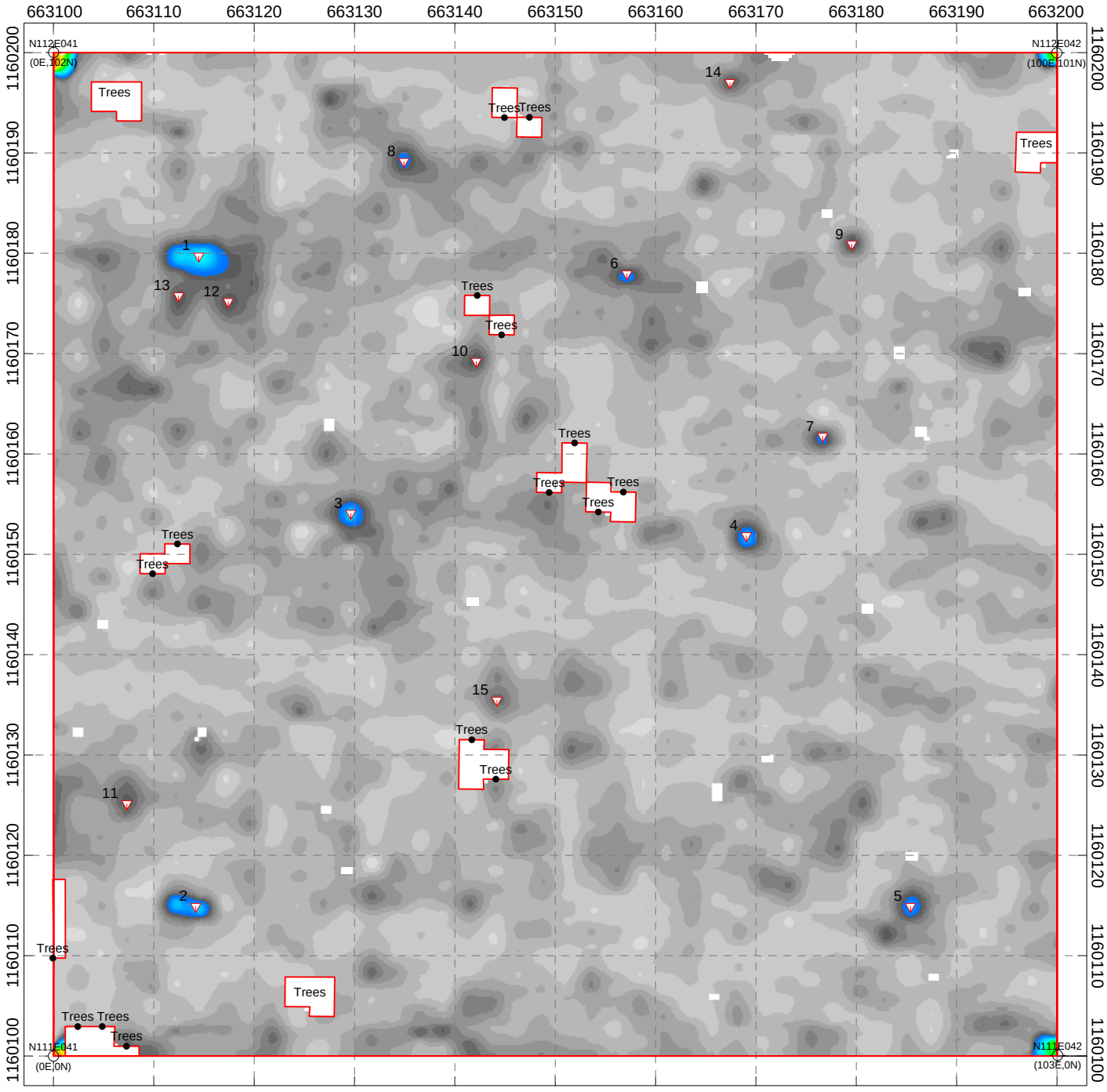


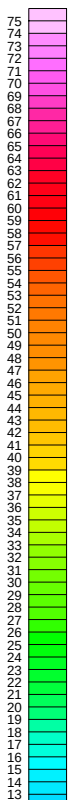
Database: CN110E041_Repeat.gdb

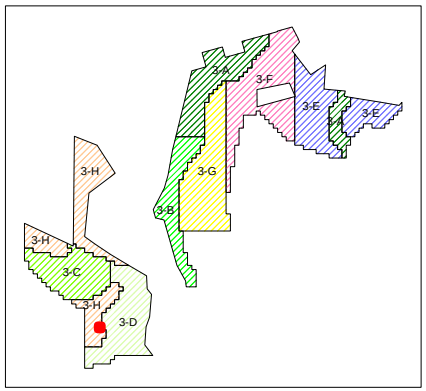
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN110E041 Repeat Line 77.5



Database: CN110E041_Repeat.gdb







NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target (See Target Pick List For Response and Location) (Unique Target ID is CN111E041XXX, eg. CN111E041002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

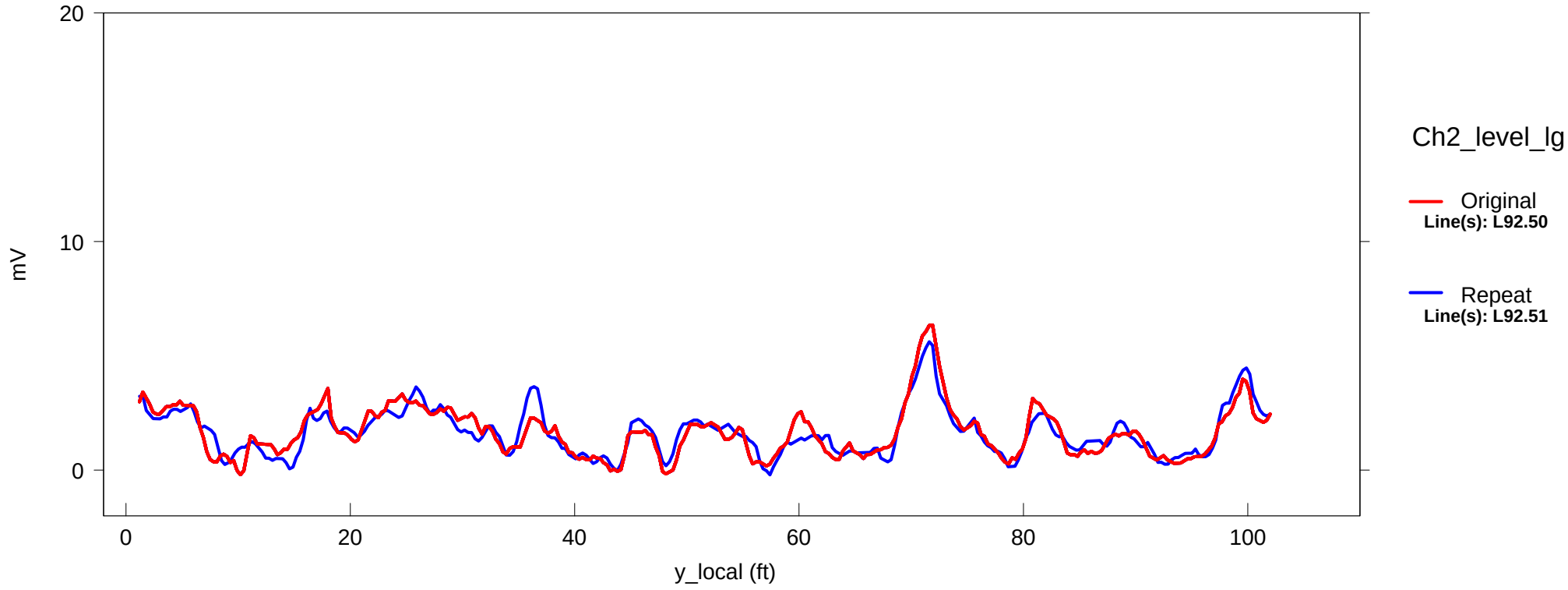
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03222 - Grid CN111E041
Tract 3-H - MRS-3 - McClellan
Anniston, Alabama

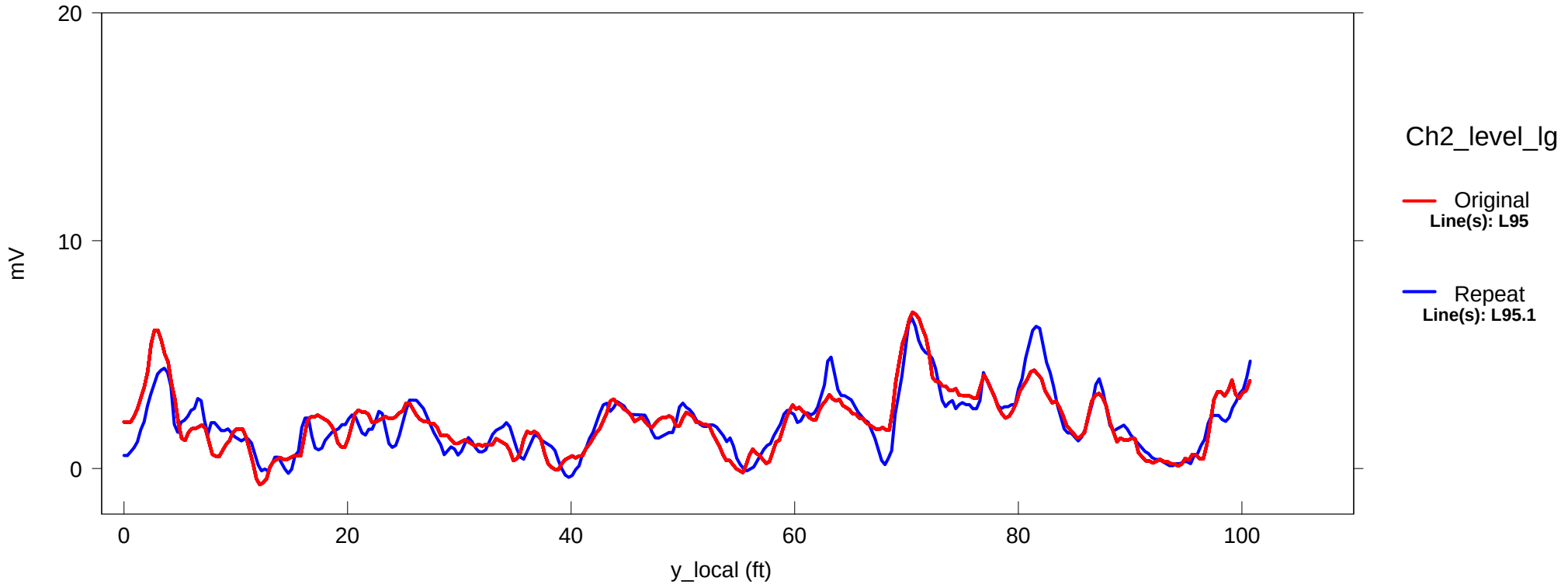
Date of Survey: 08/12/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN111E041 Repeat Line 92.5

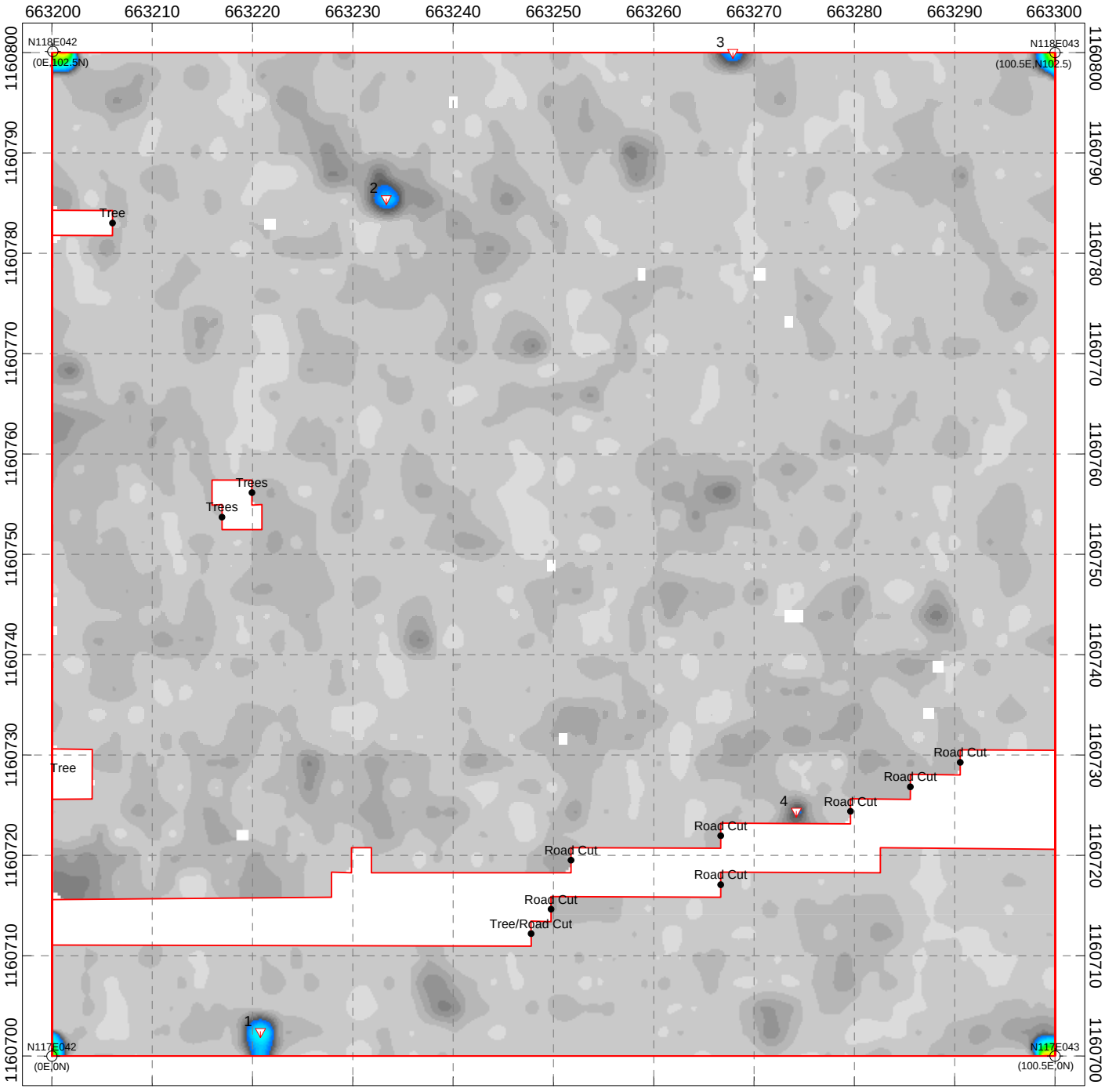


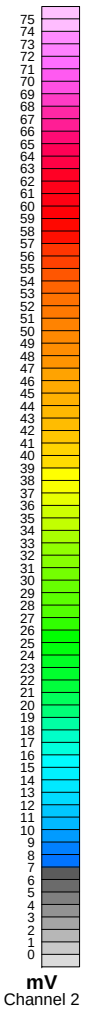
Database: CN111E041_Repeat.gdb

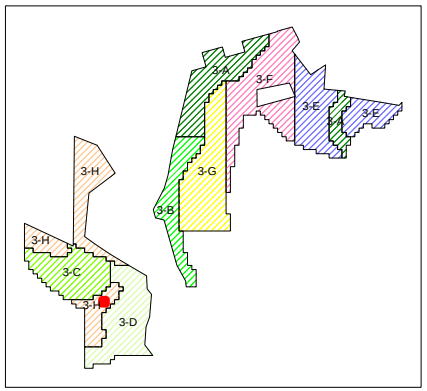
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN111E041 Repeat Line 95



Database: CN111E041_Repeat.gdb



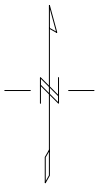




NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target (See Target Pick List For Response and Location) (Unique Target ID is CN117E042XXX, eg. CN117E042002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)



Scale 1:180

10 0 10 20

US survey foot

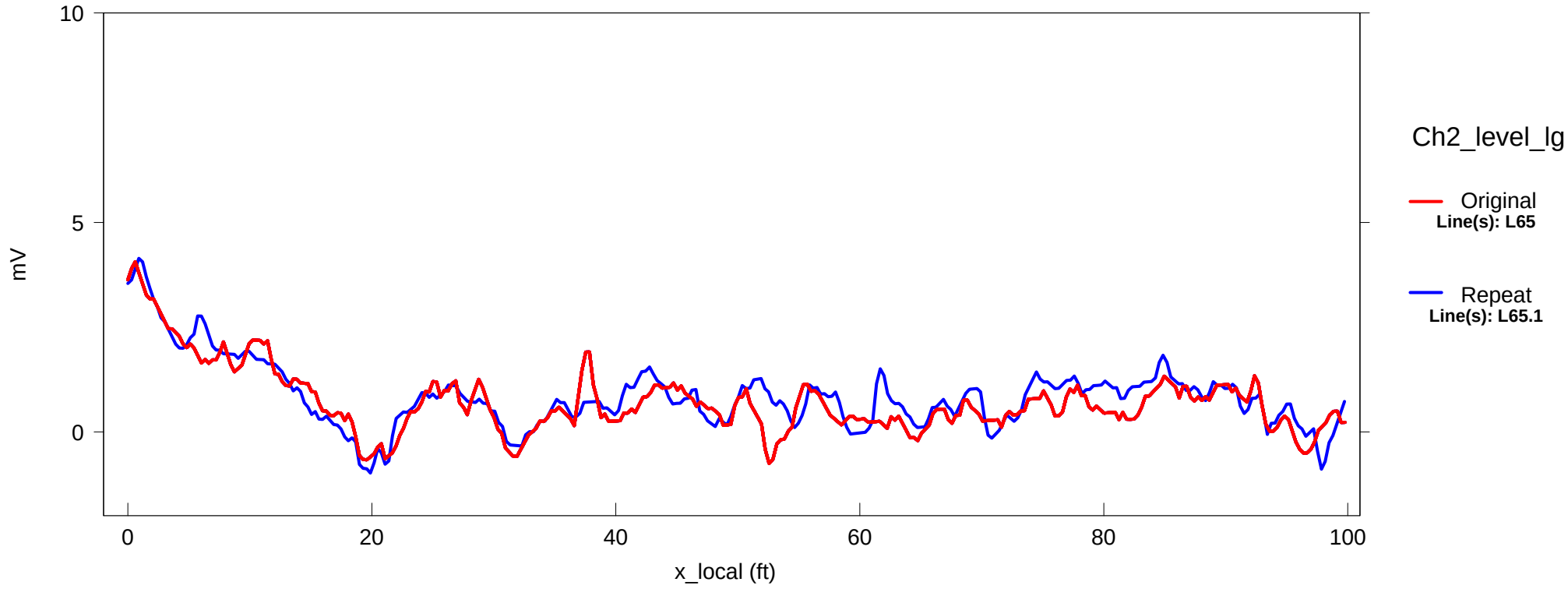
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03227 - Grid CN117E042
Tract 3-H - MRS-3 - McClellan
Anniston, Alabama

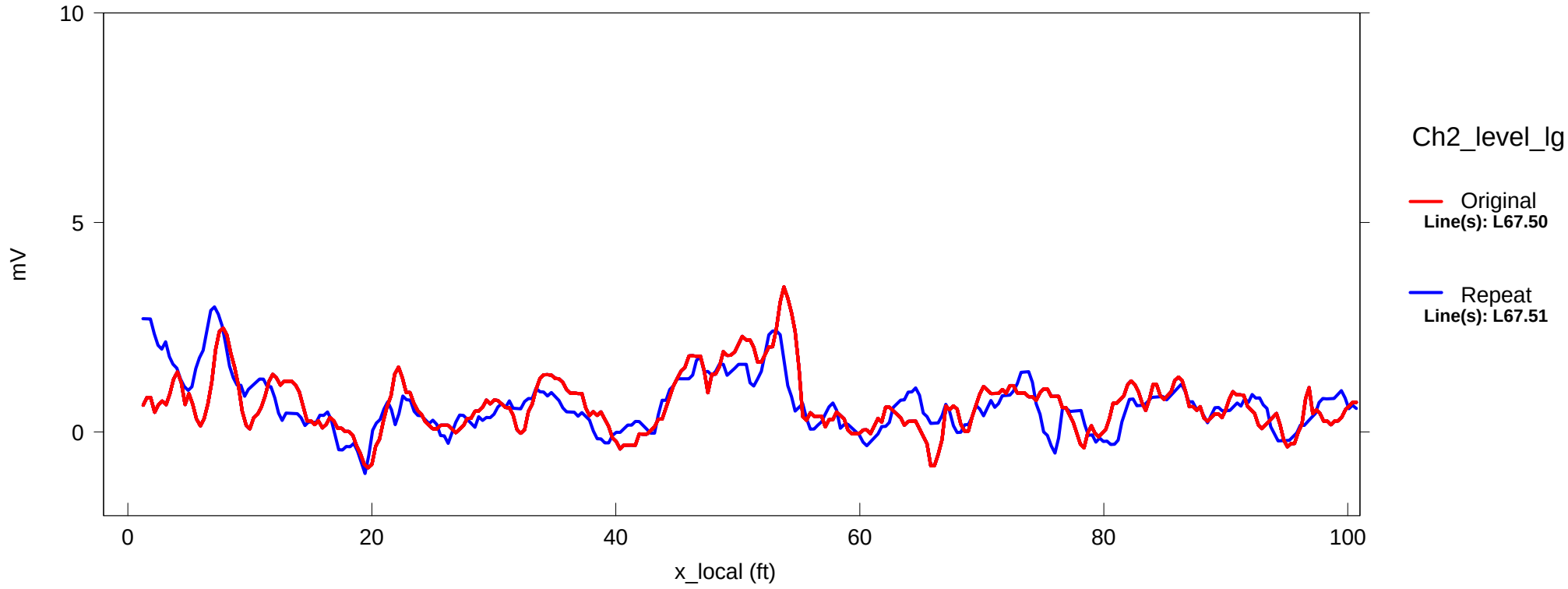
Date of Survey: 08/13/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN117E042 Repeat Line 65

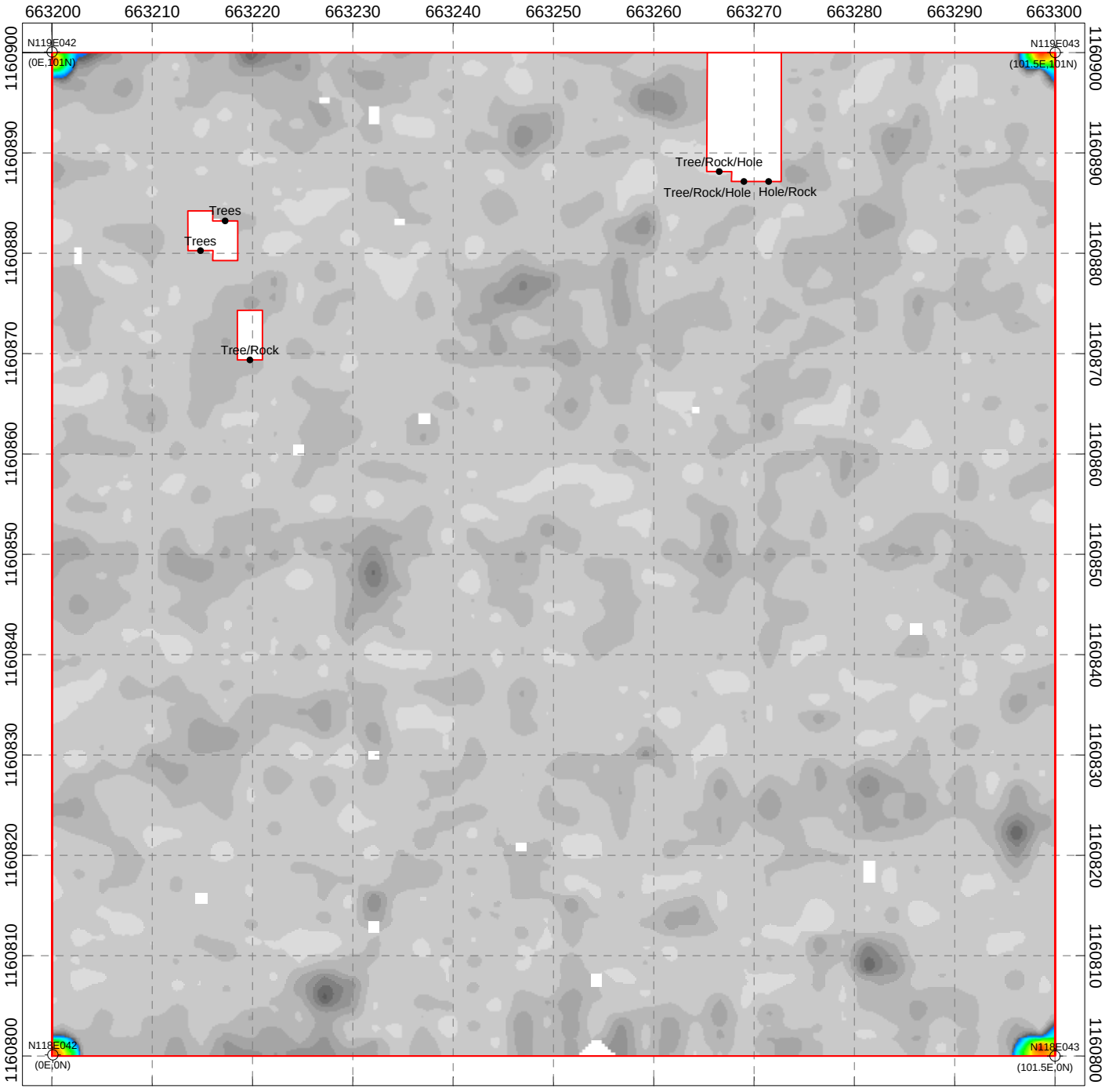


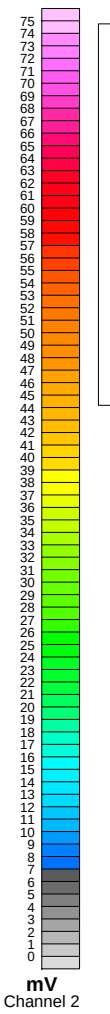
Database: CN117E042_Repeat.gdb

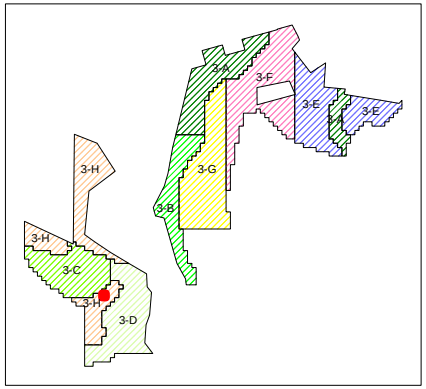
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN117E042 Repeat Line 67.5



Database: CN117E042_Repeat.gdb







NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation (All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 Selected Target (See Target Pick List For Response and Location) (Unique Target ID is CN118E042XXX, eg. CN118E042002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

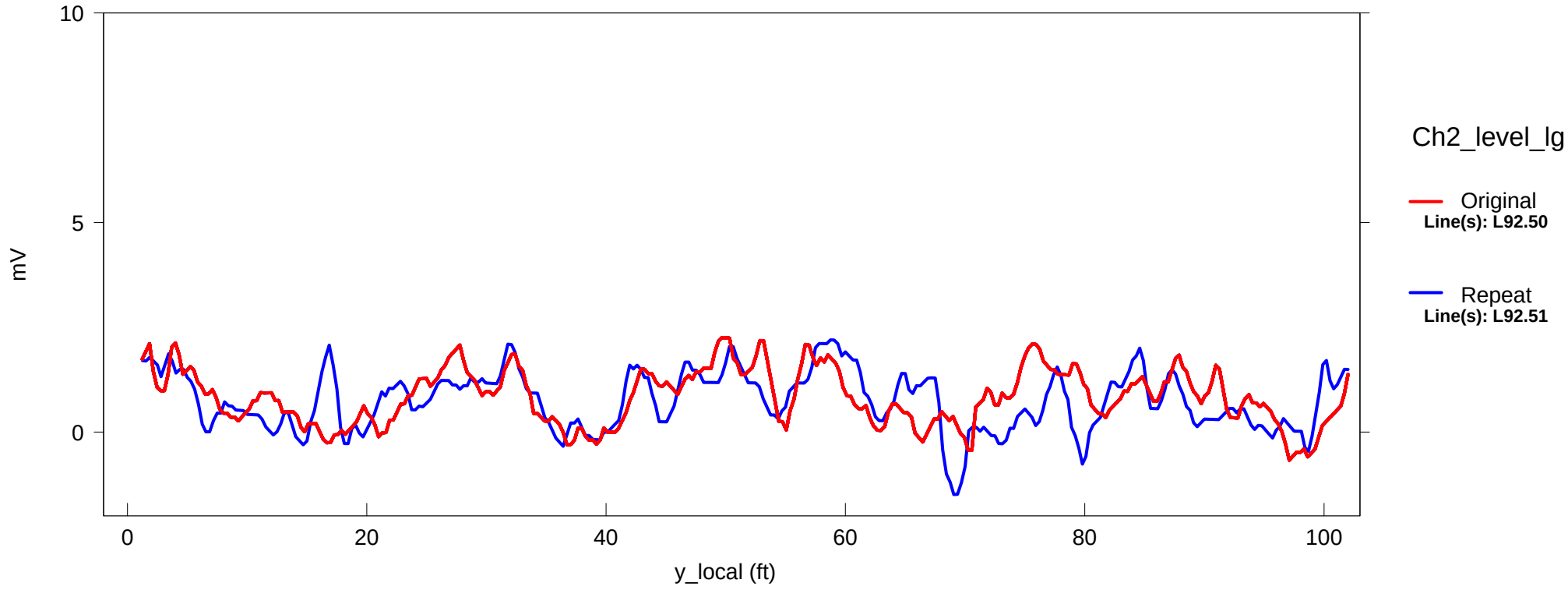
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03228 - Grid CN118E042
Tract 3-H - MRS-3 - McClellan
Anniston, Alabama

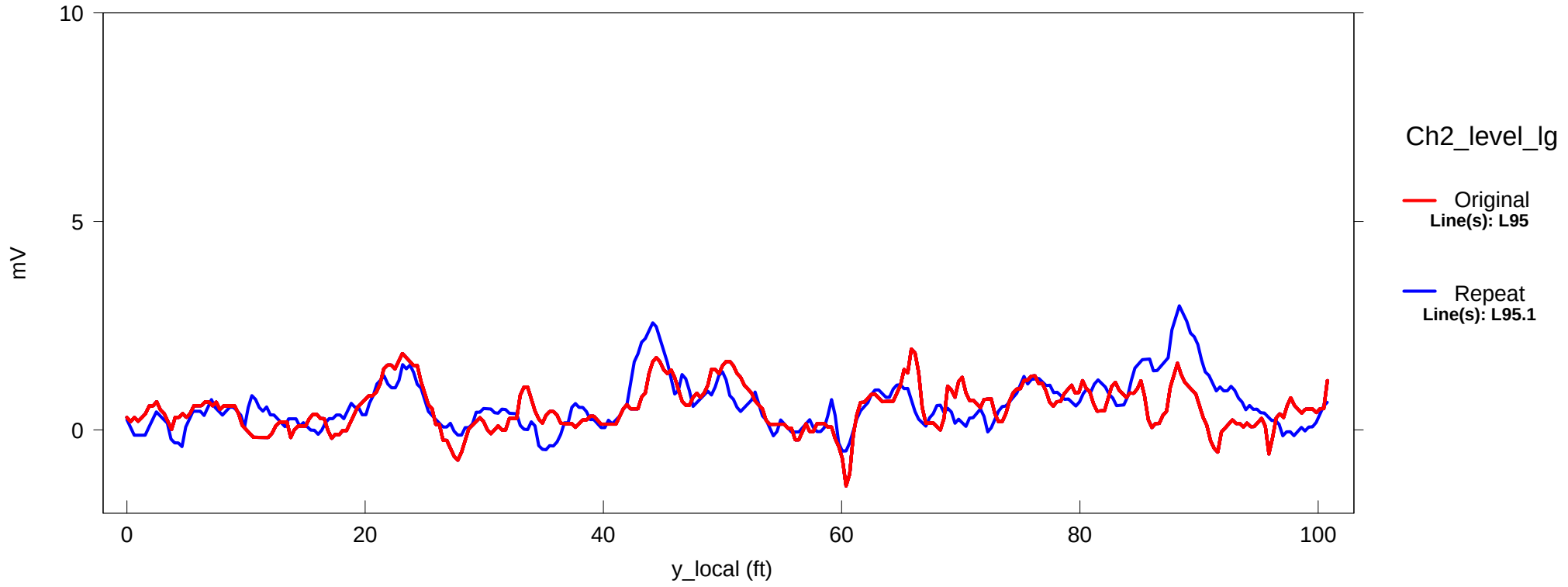
Date of Survey: 08/13/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN118E042 Repeat Line 92.5

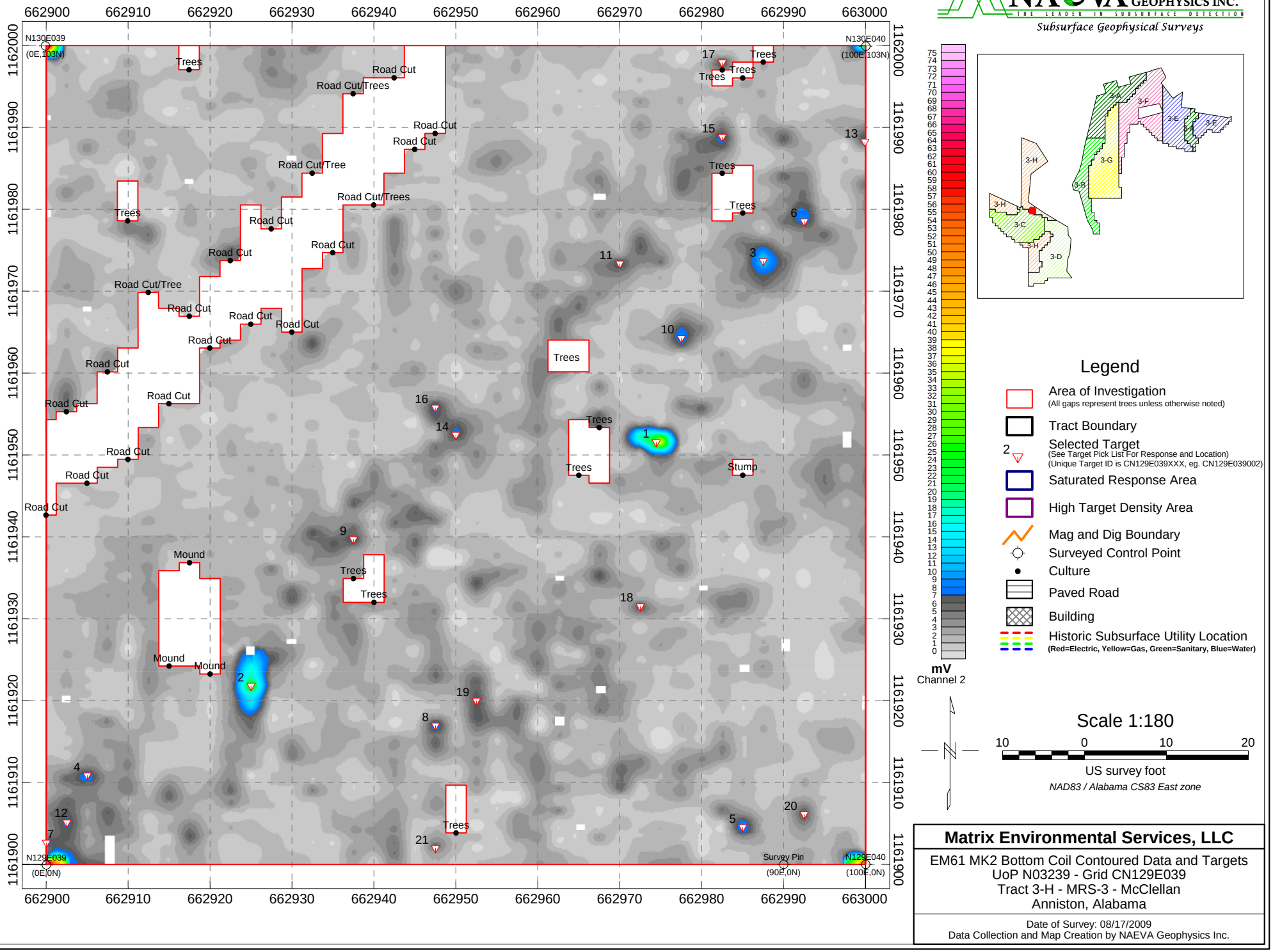


Database: CN118E042_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN118E042 Repeat Line 95



Database: CN118E042_Repeat.gdb



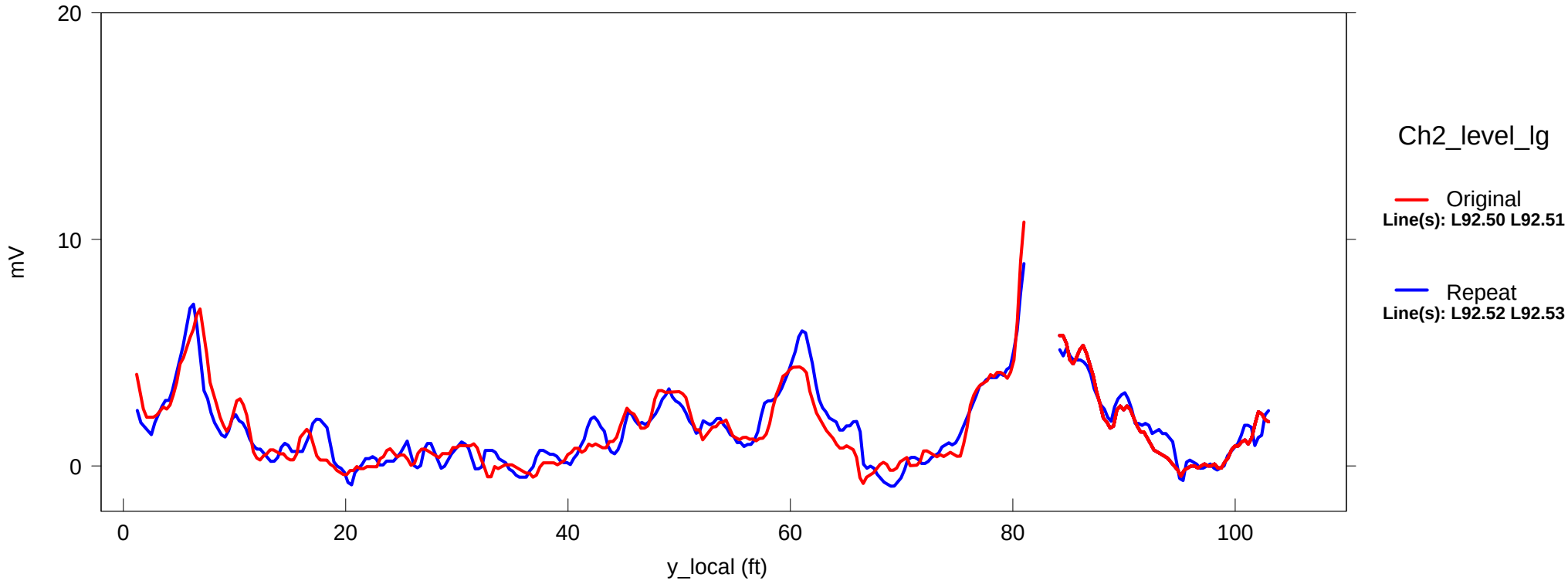
NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03239 - Grid CN129E039
Tract 3-H - MRS-3 - McClellan
Anniston, Alabama

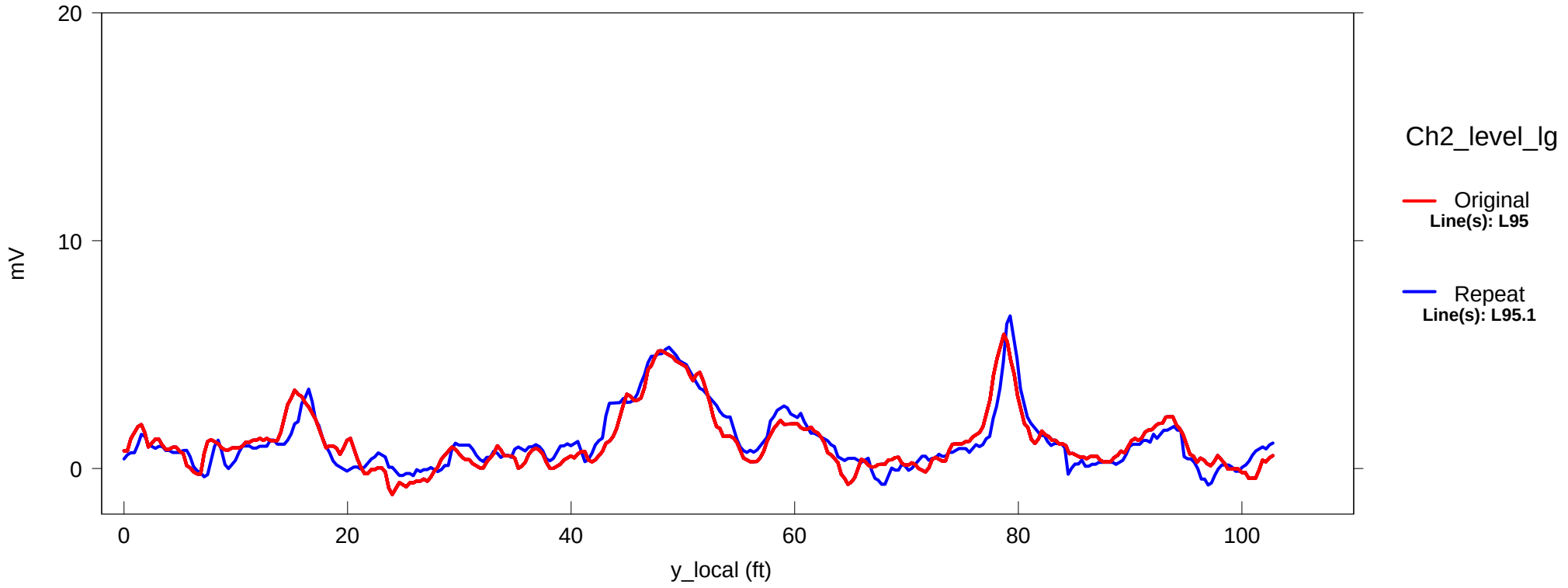
Date of Survey: 08/17/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN129E039 Repeat Line 92.5

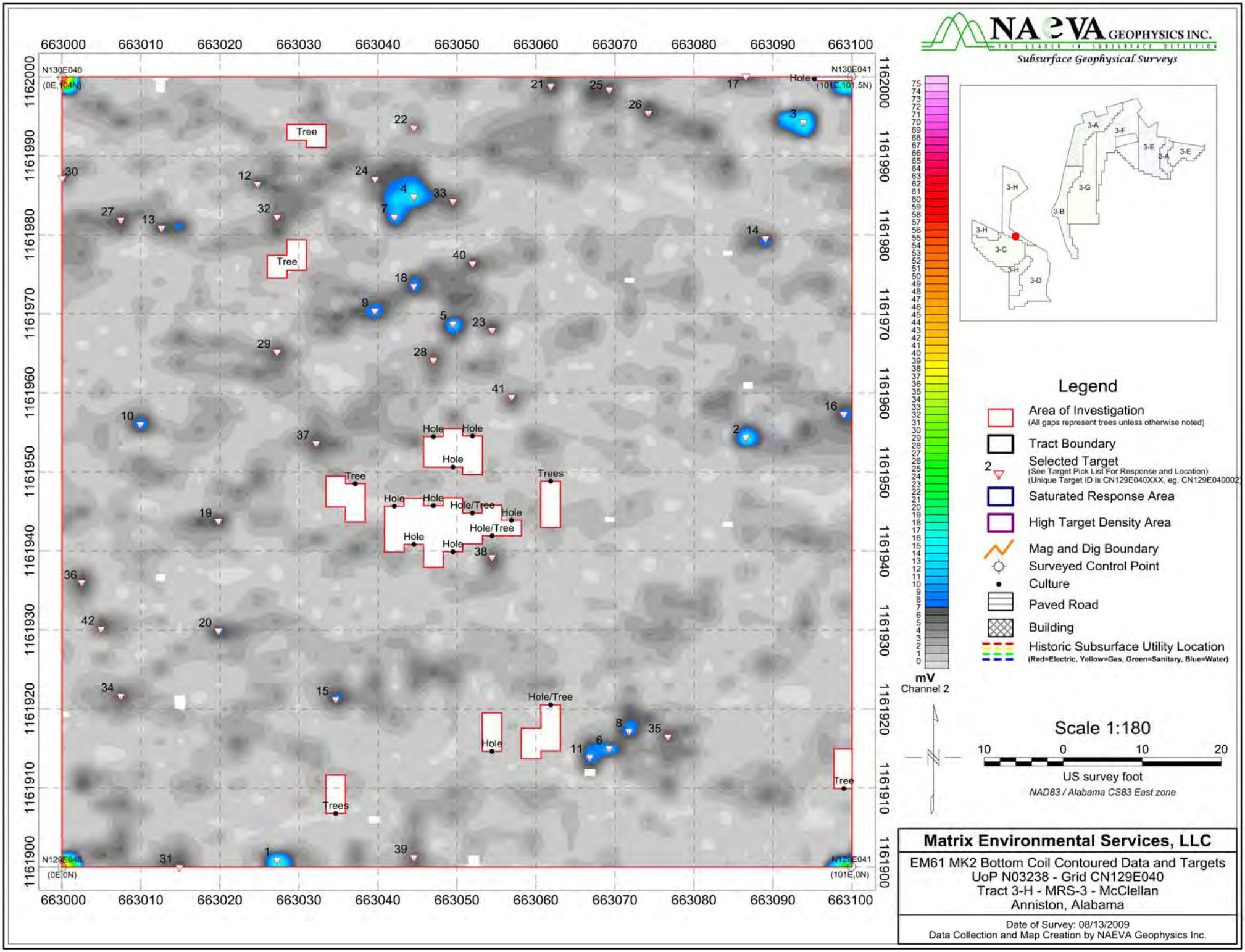


Database: CN129E039_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN129E039 Repeat Line 95



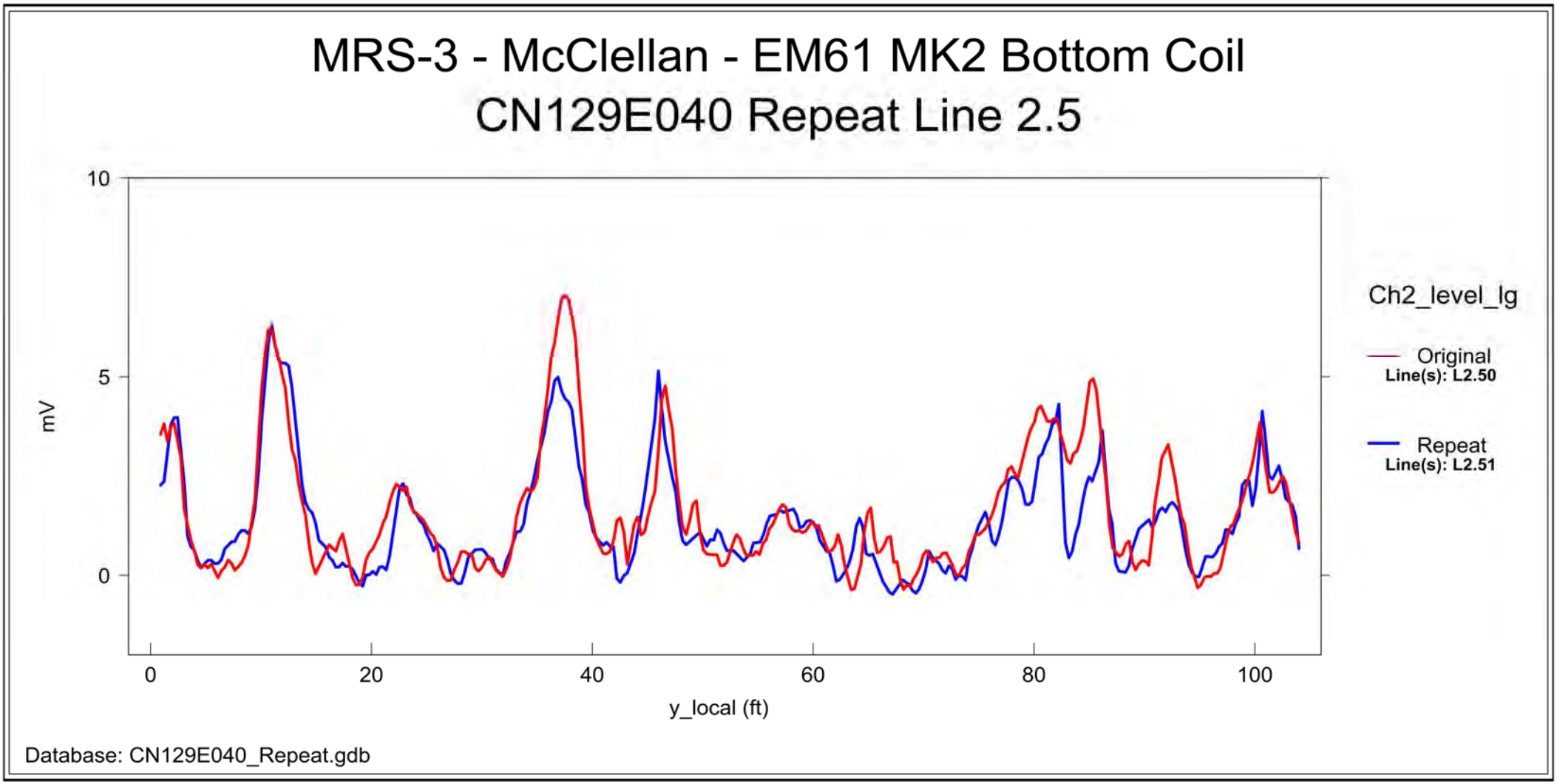
Database: CN129E039_Repeat.gdb

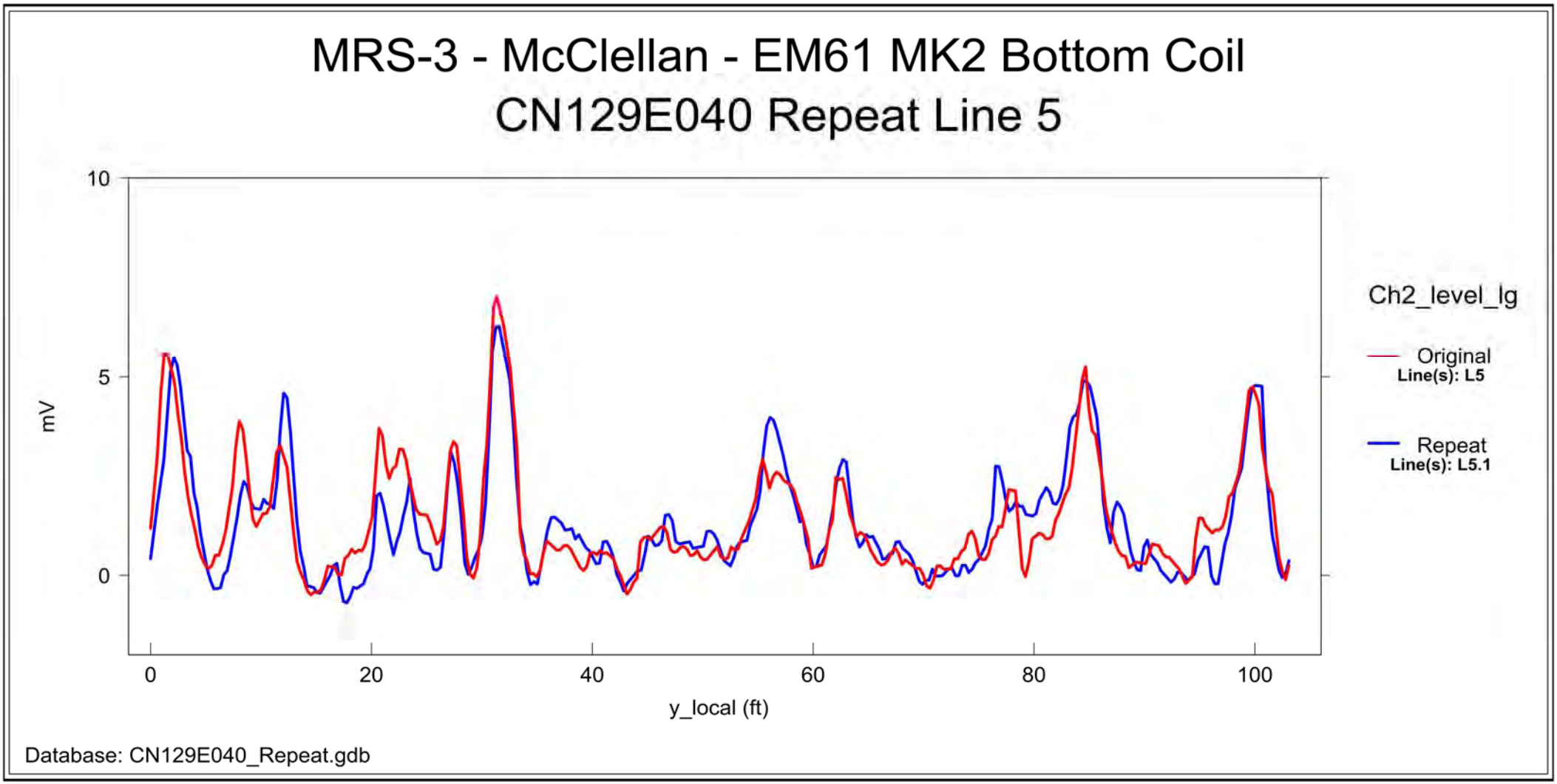


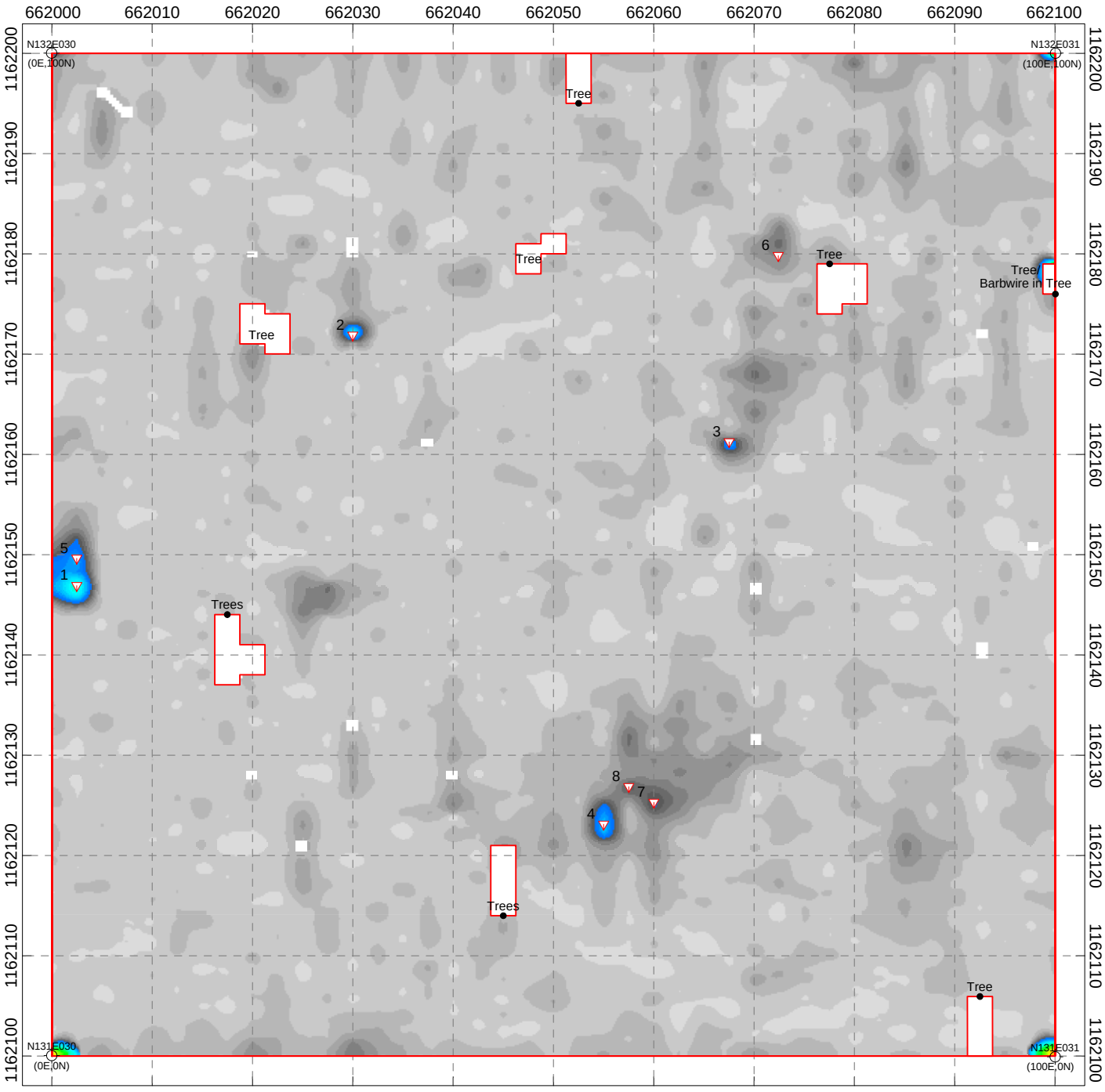
Matrix Environmental Services, LLC

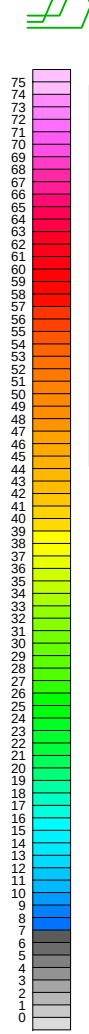
EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03238 - Grid CN129E040
Tract 3-H - MRS-3 - McClellan
Anniston, Alabama

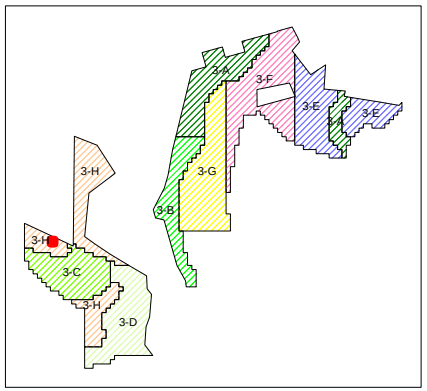
Date of Survey: 08/13/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN129E040 Repeat Line 2.5
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L2.50
Repeat
Line(s): L2.51
Database: CN129E040_Repeat.gdb


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN129E040 Repeat Line 5
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L5
Repeat
Line(s): L5.1
Database: CN129E040_Repeat.gdb







NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation
  (All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 Selected Target
  (See Target Pick List For Response and Location)
  (Unique Target ID is CN131E030XXX, eg. CN131E030002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

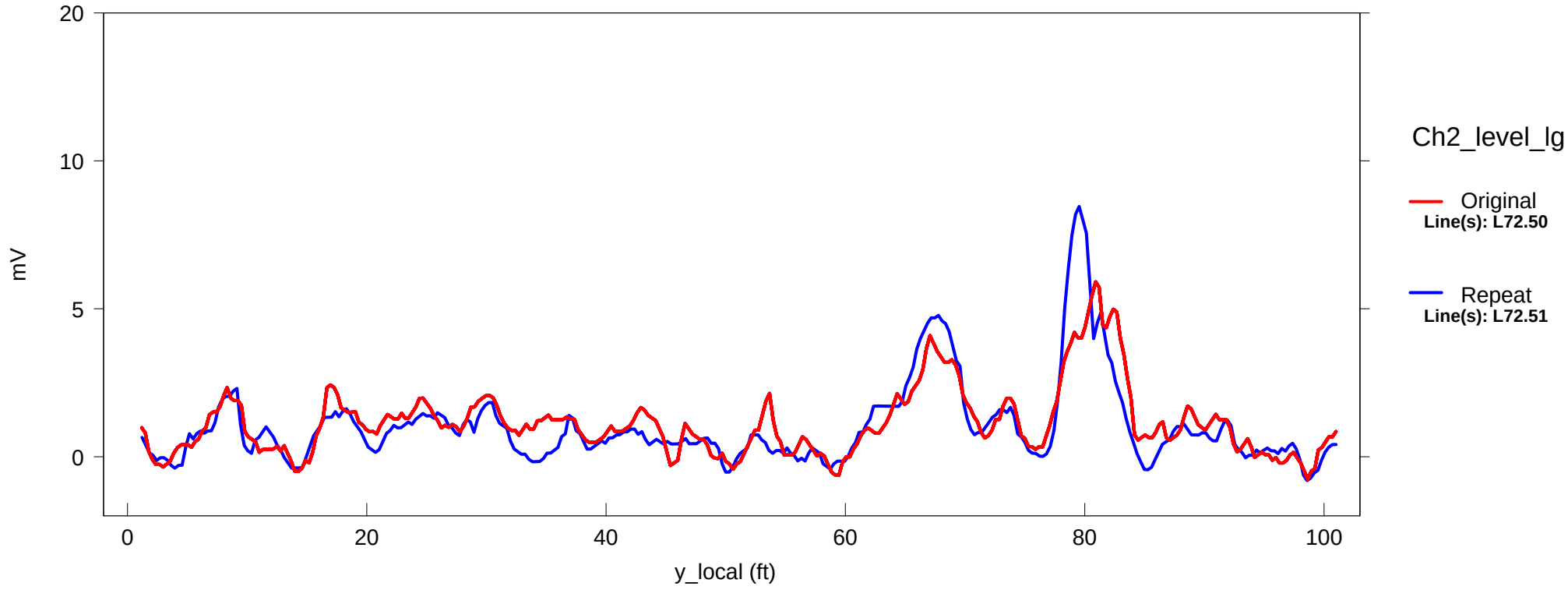
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03233 - Grid CN131E030
Tract 3-H - MRS-3 - McClellan
Anniston, Alabama

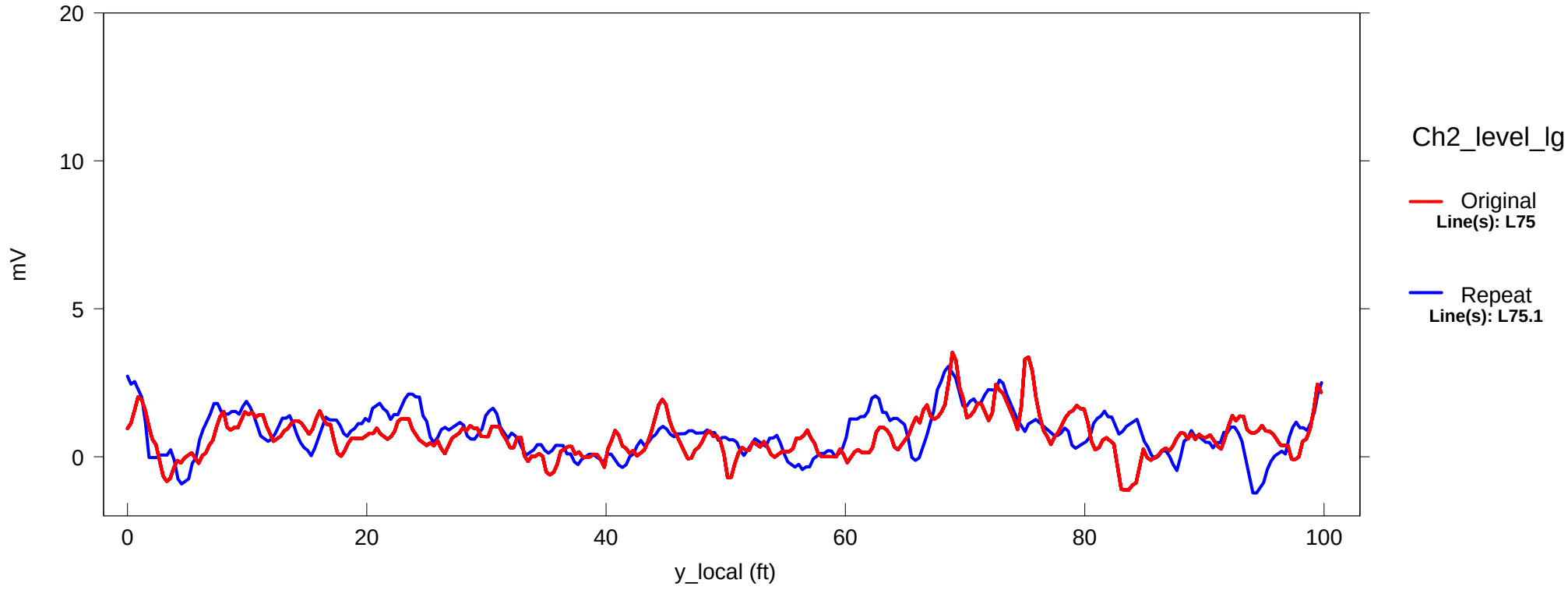
Date of Survey: 08/18/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN131E030 Repeat Line 72.5

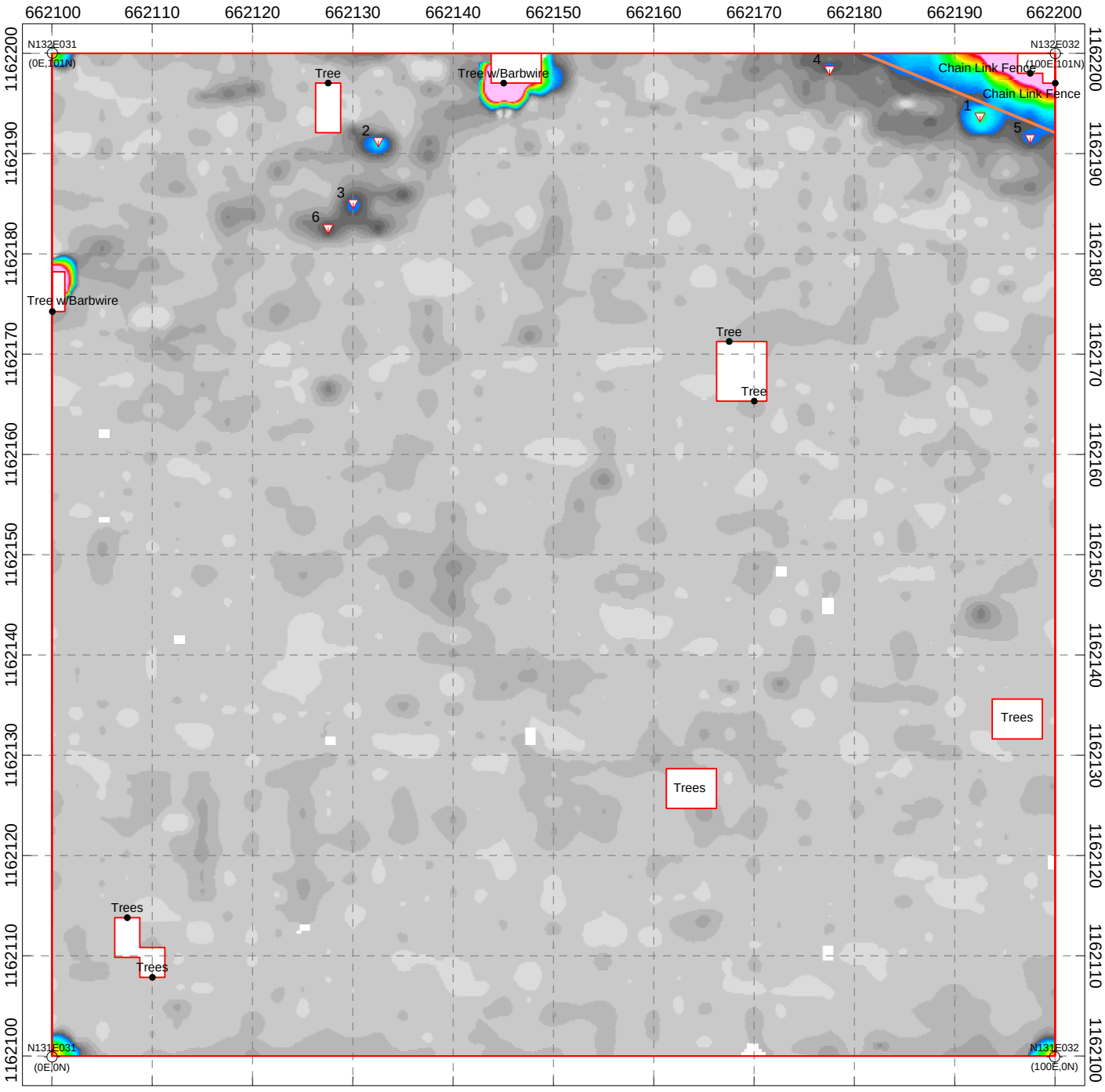


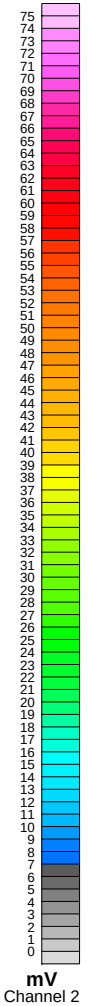
Database: CN131E030_Repeat.gdb

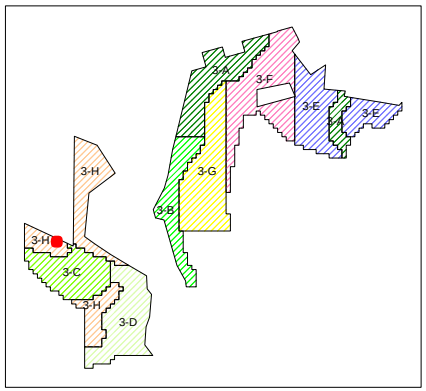
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN131E030 Repeat Line 75



Database: CN131E030_Repeat.gdb







NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation (All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 Selected Target (See Target Pick List For Response and Location) (Unique Target ID is CN131E031XXX, eg. CN131E031002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location **(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)**

Scale 1:180

10 0 10 20

US survey foot

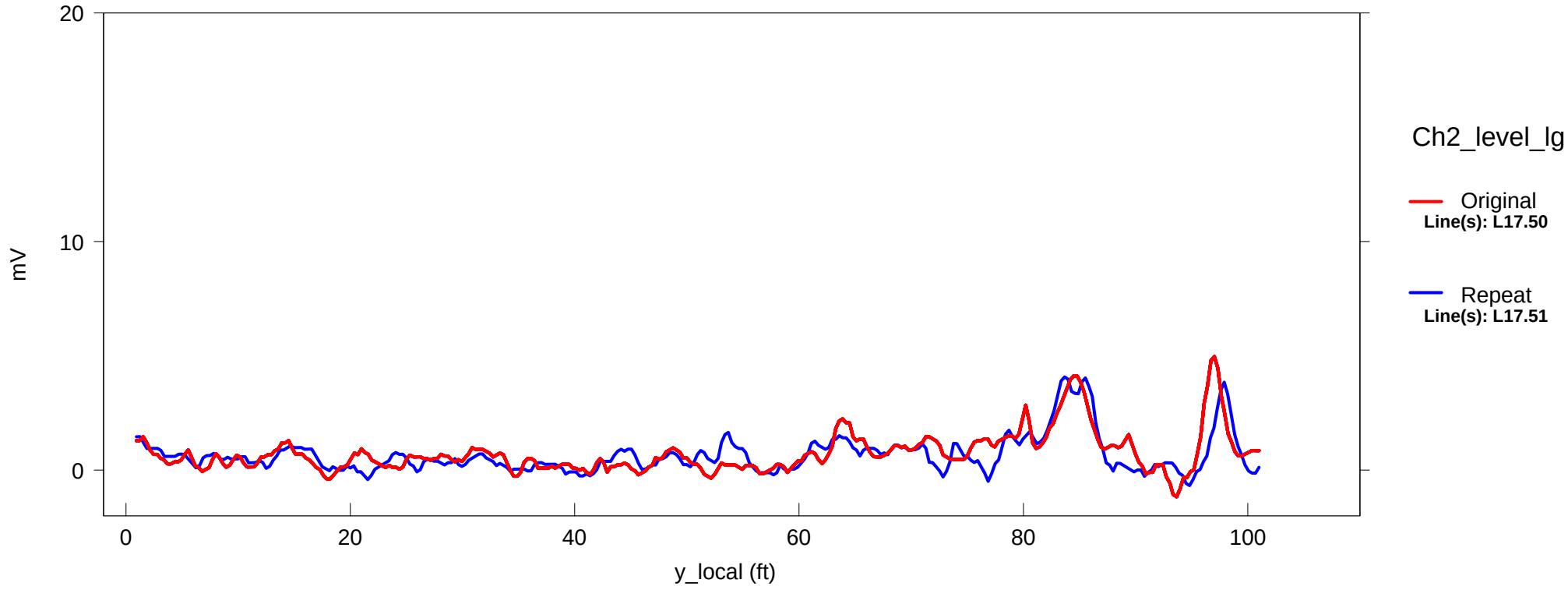
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03234 - Grid CN131E031
Tract 3-H - MRS-3 - McClellan
Anniston, Alabama

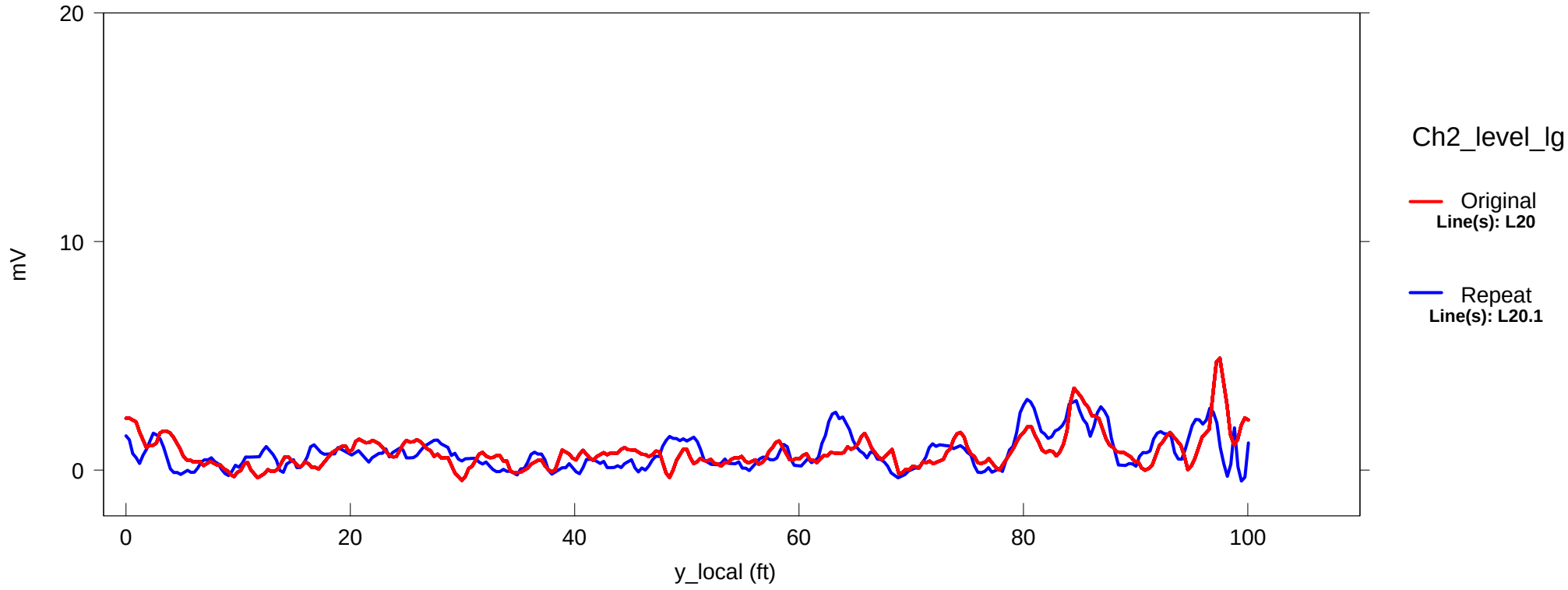
Date of Survey: 08/18/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN131E031 Repeat Line 17.5

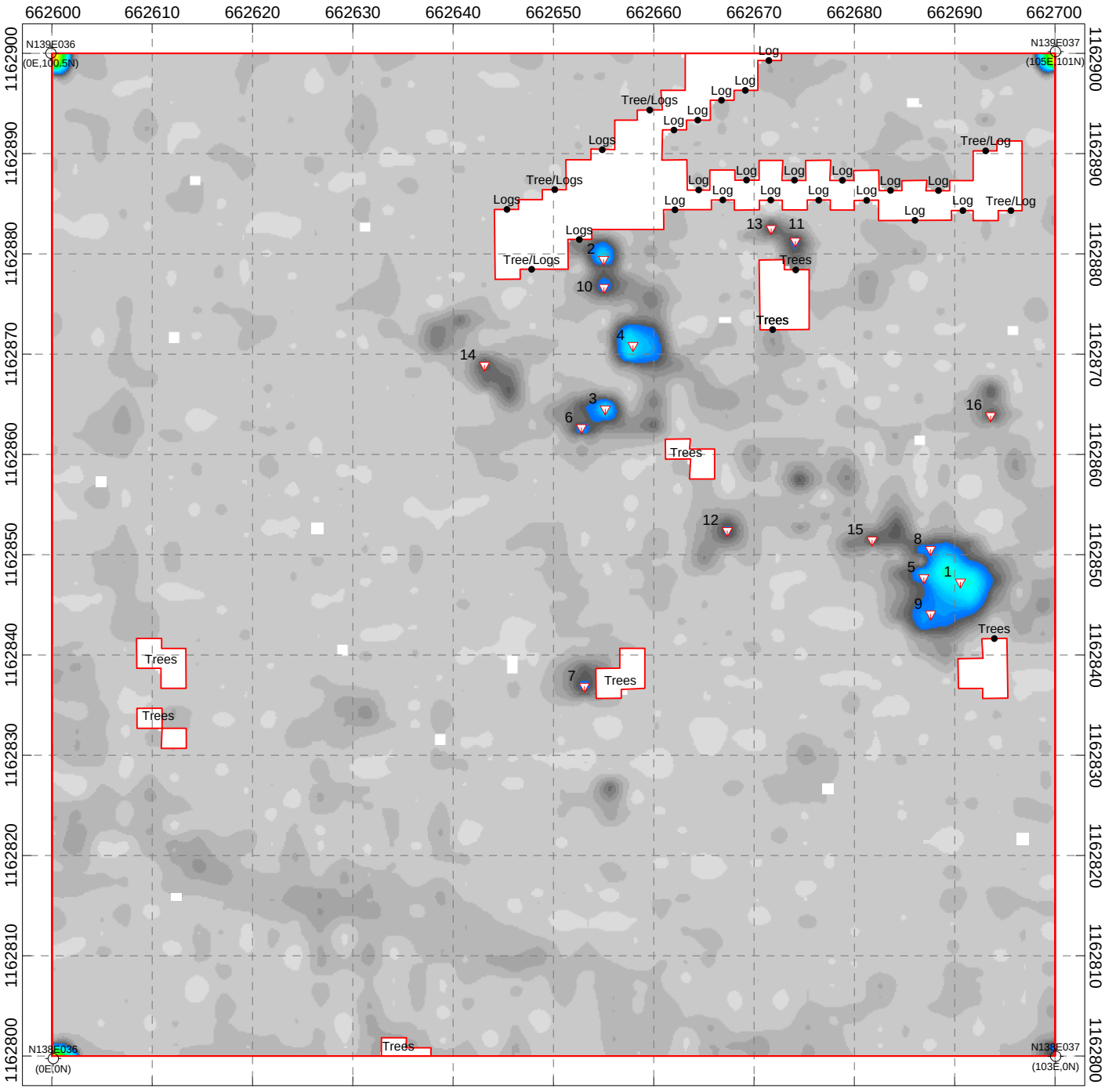


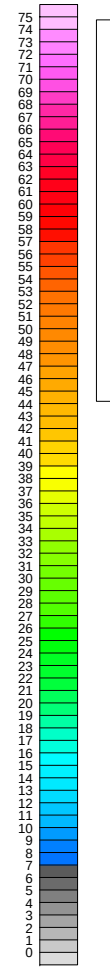
Database: CN131E031_Repeat.gdb

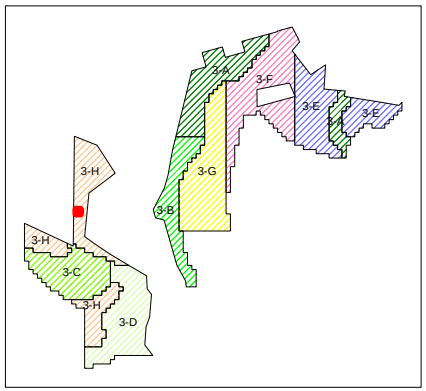
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN131E031 Repeat Line 20



Database: CN131E031_Repeat.gdb







NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation
  (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
  (See Target Pick List For Response and Location)
  (Unique Target ID is CN138E036XXX, eg. CN138E036002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

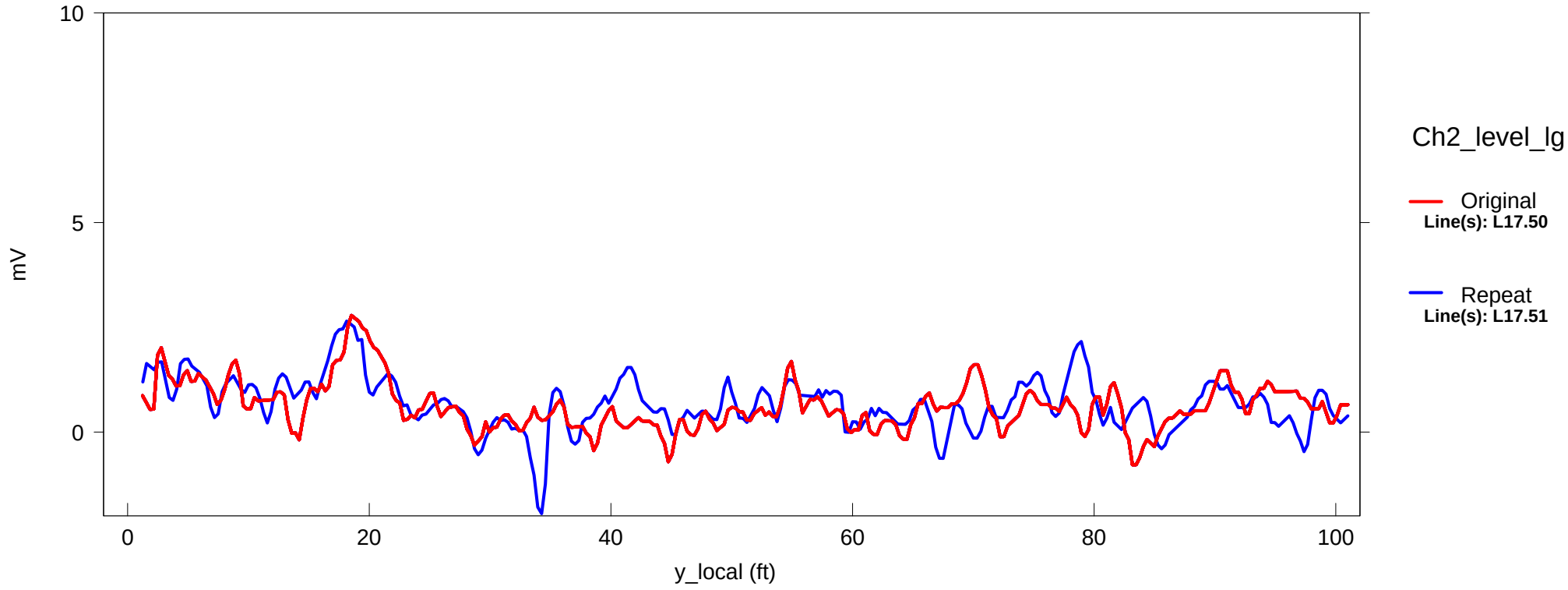
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03243 - Grid CN138E036
Tract 3-H - MRS-3 - McClellan
Anniston, Alabama

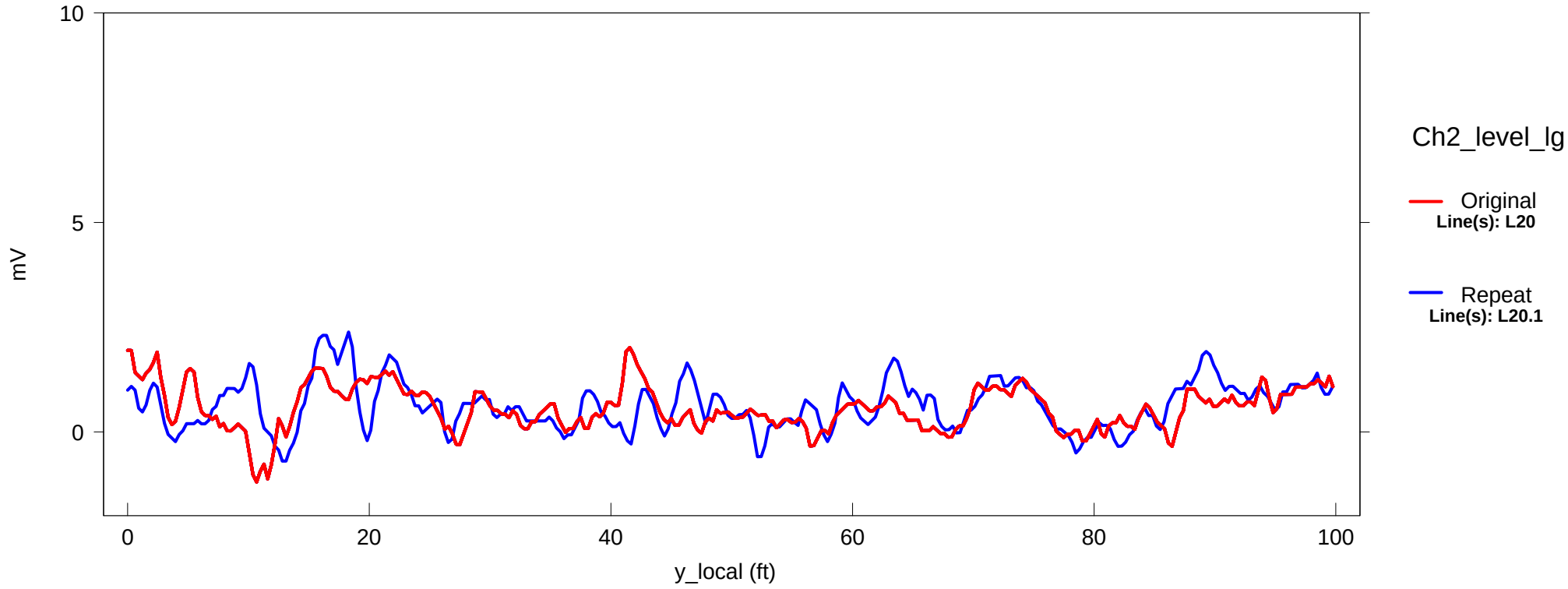
Date of Survey: 07/23/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN138E036 Repeat Line 17.5

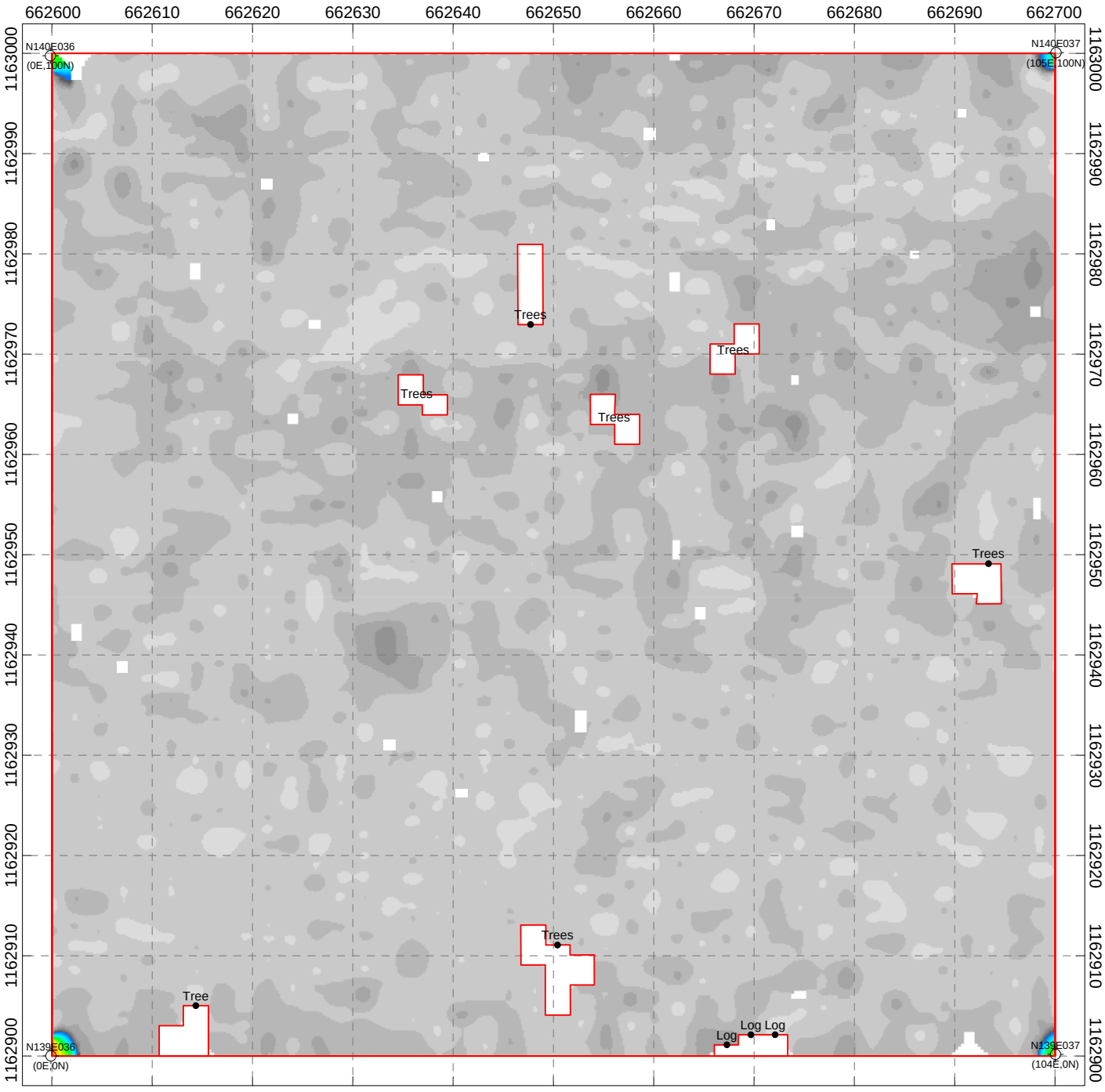


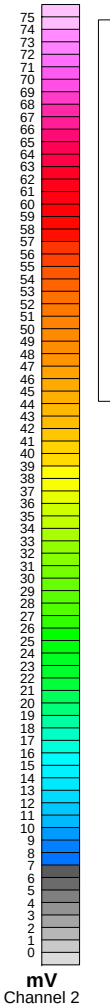
Database: CN138E036_Repeat.gdb

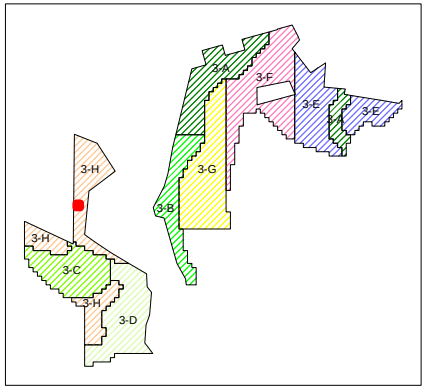
MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN138E036 Repeat Line 20



Database: CN138E036_Repeat.gdb







NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Legend

- Area of Investigation (All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 Selected Target (See Target Pick List For Response and Location) (Unique Target ID is CN139E036XXX, eg. CN139E036002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location **(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)**

Scale 1:180

10 0 10 20

US survey foot

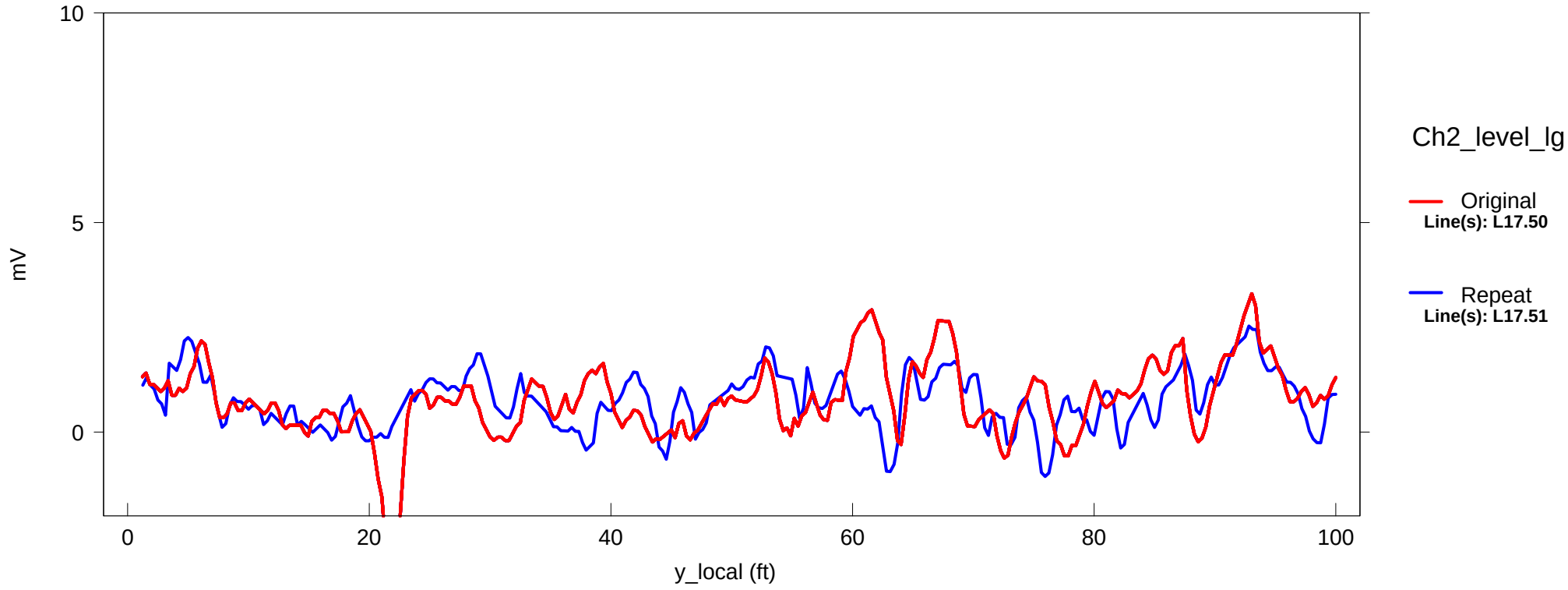
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03244 - Grid CN139E036
Tract 3-H - MRS-3 - McClellan
Anniston, Alabama

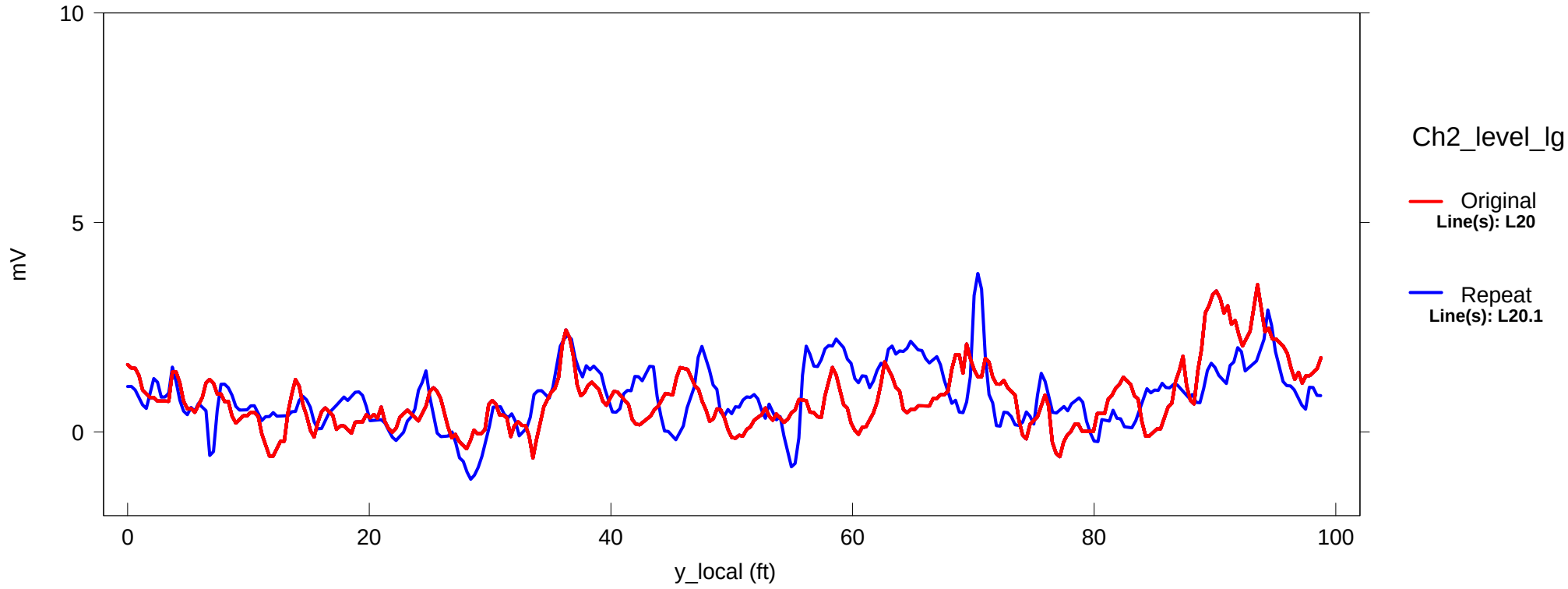
Date of Survey: 07/23/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN139E036 Repeat Line 17.5

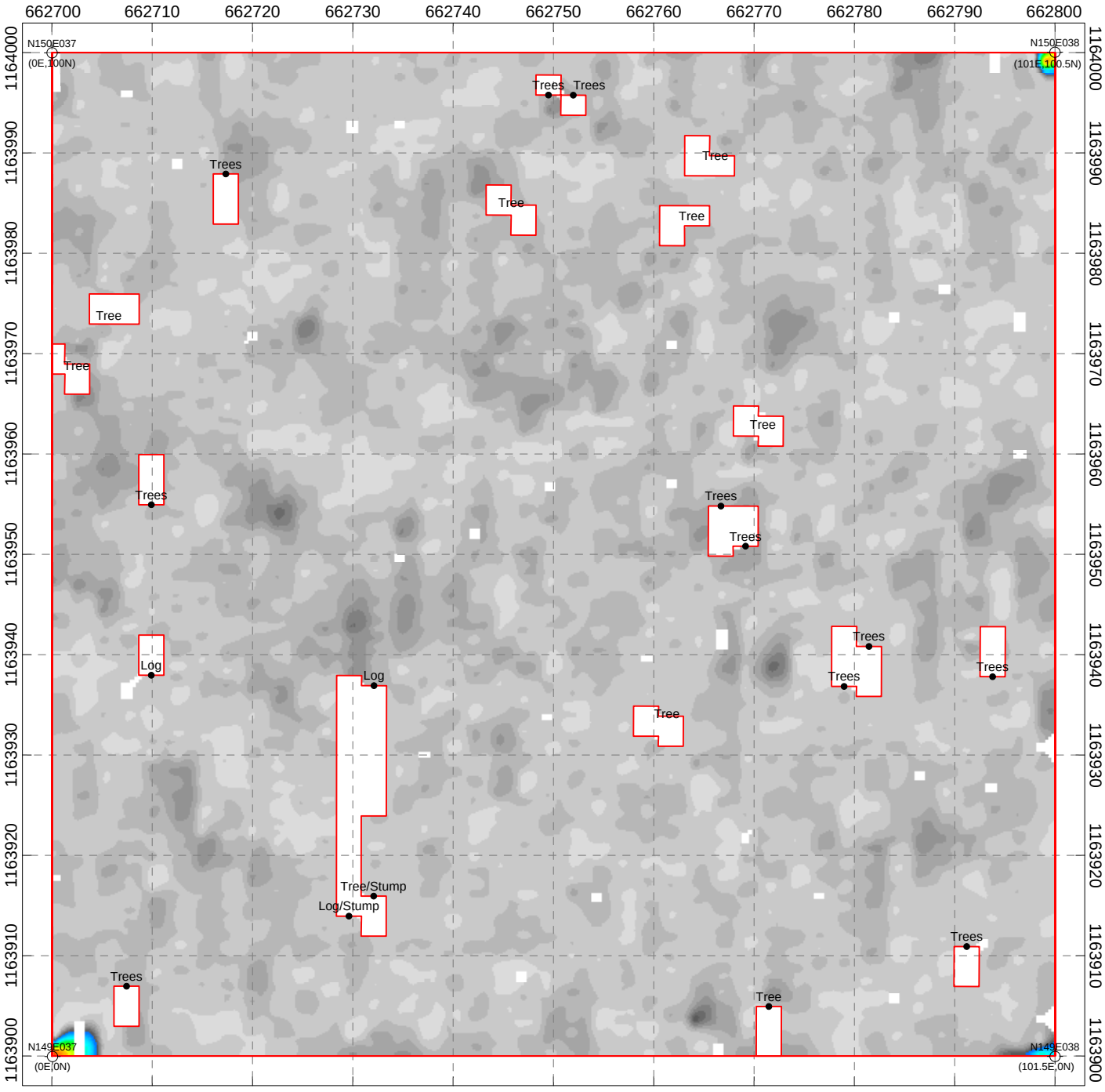


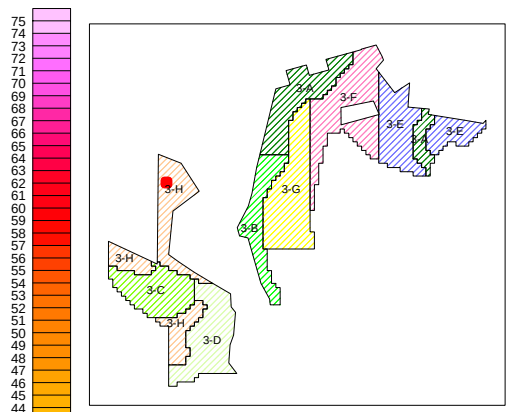
Database: CN139E036_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN139E036 Repeat Line 20



Database: CN139E036_Repeat.gdb





Legend

- Area of Investigation
  (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
  (See Target Pick List For Response and Location)
  (Unique Target ID is CN149E037XXX, eg. CN149E037002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
  (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2

Scale 1:180

10 0 10 20

US survey foot

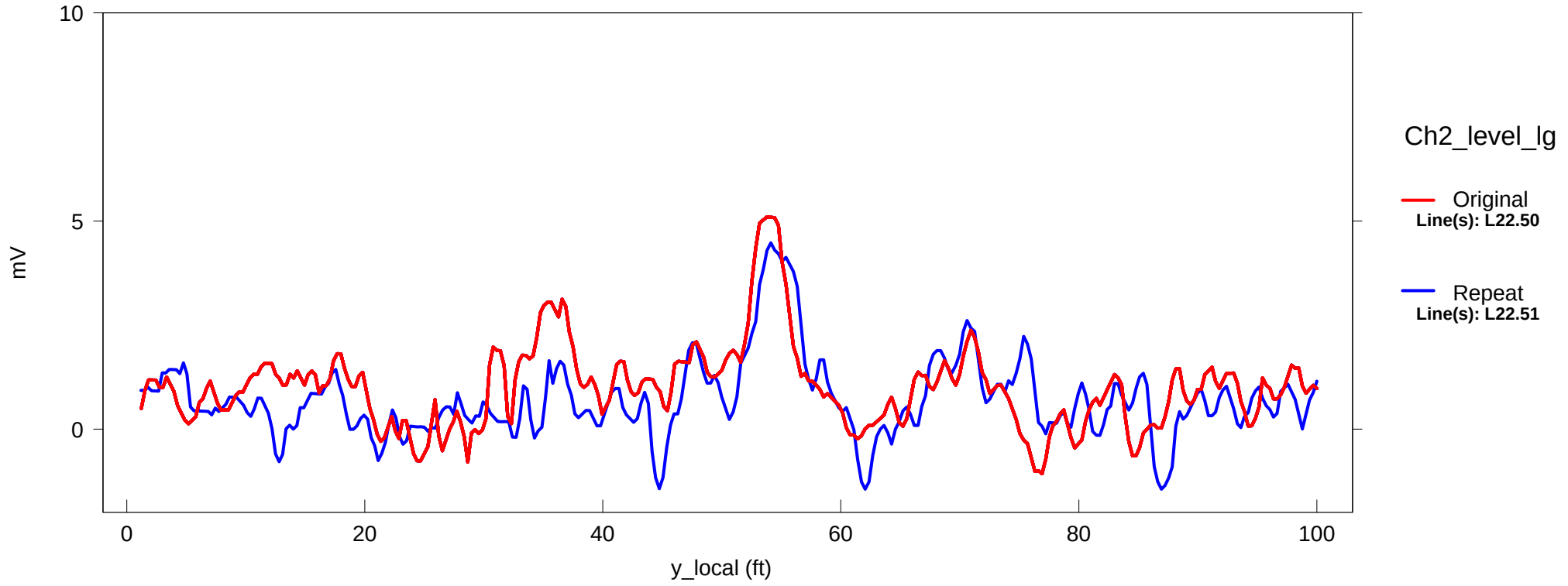
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03250 - Grid CN149E037
Tract 3-H - MRS-3 - McClellan
Anniston, Alabama

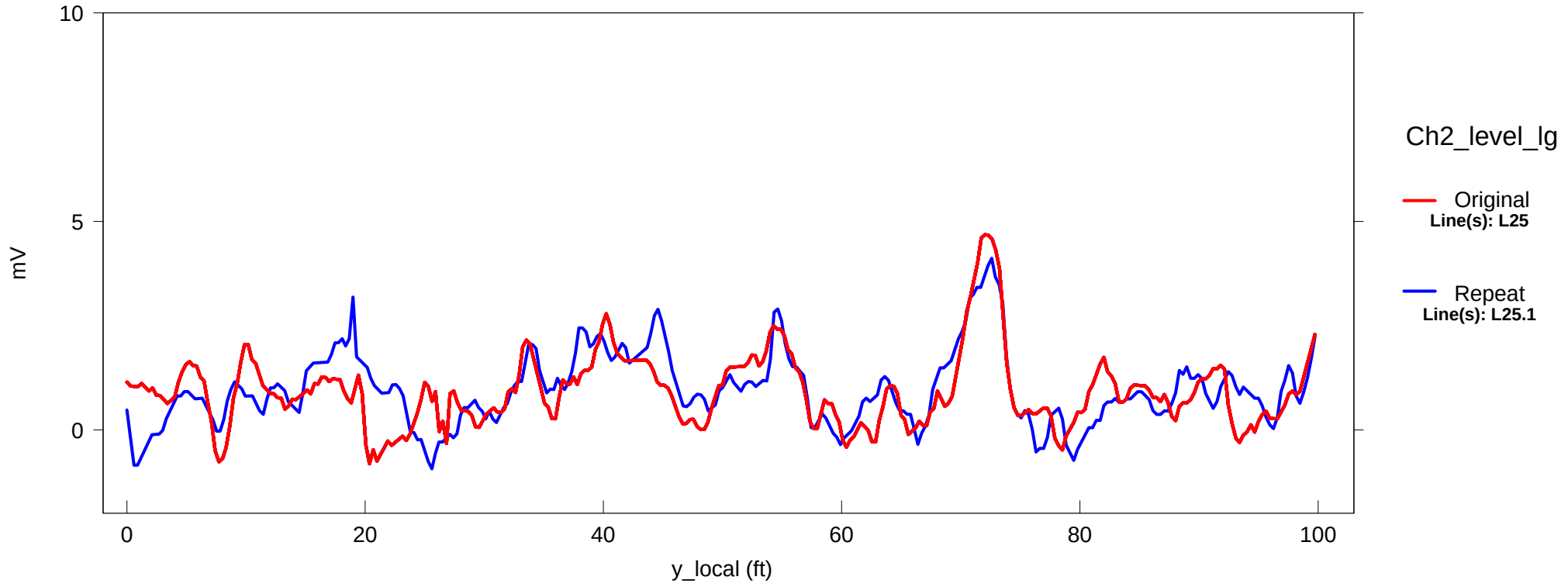
Date of Survey: 07/22/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN149E037 Repeat Line 22.5

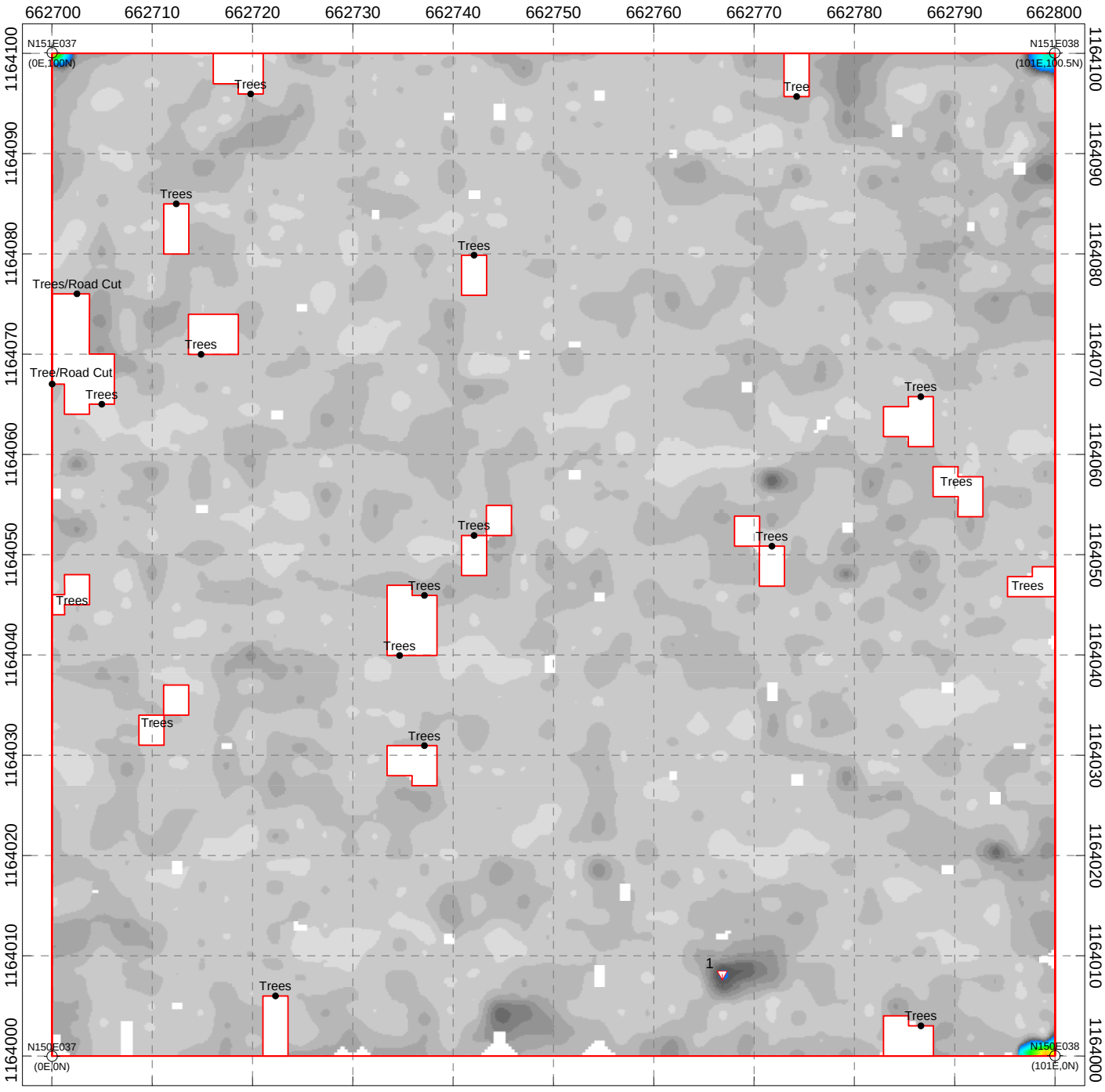


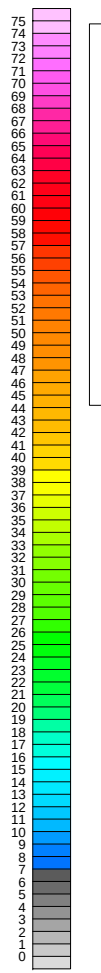
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MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN149E037 Repeat Line 25

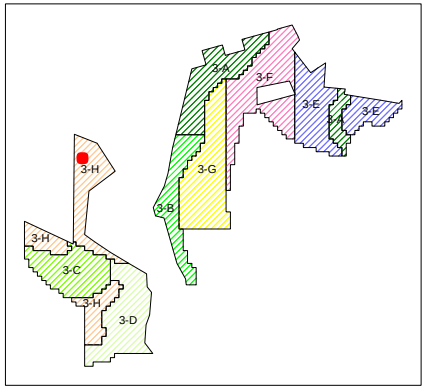


Database: CN149E037_Repeat.gdb





NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys



Legend

- Area of Investigation (All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target (See Target Pick List For Response and Location) (Unique Target ID is CN150E037XXX, eg. CN150E037002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

10 0 10 20

US survey foot

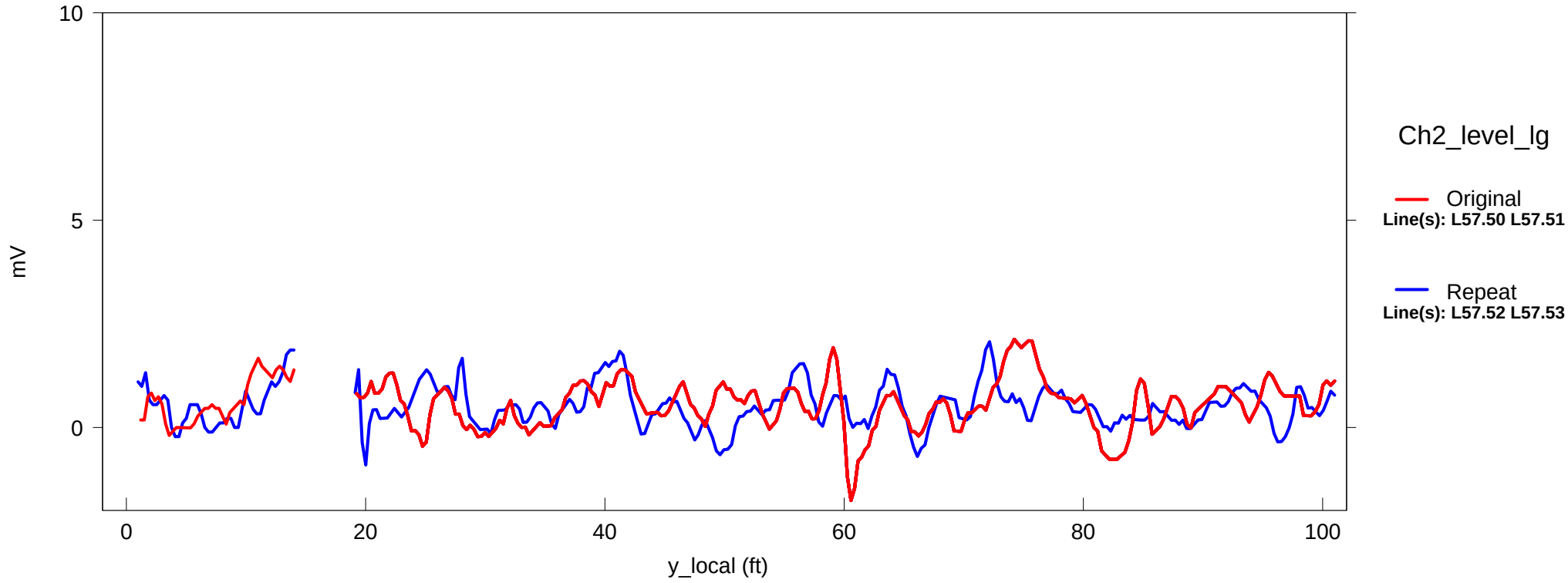
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

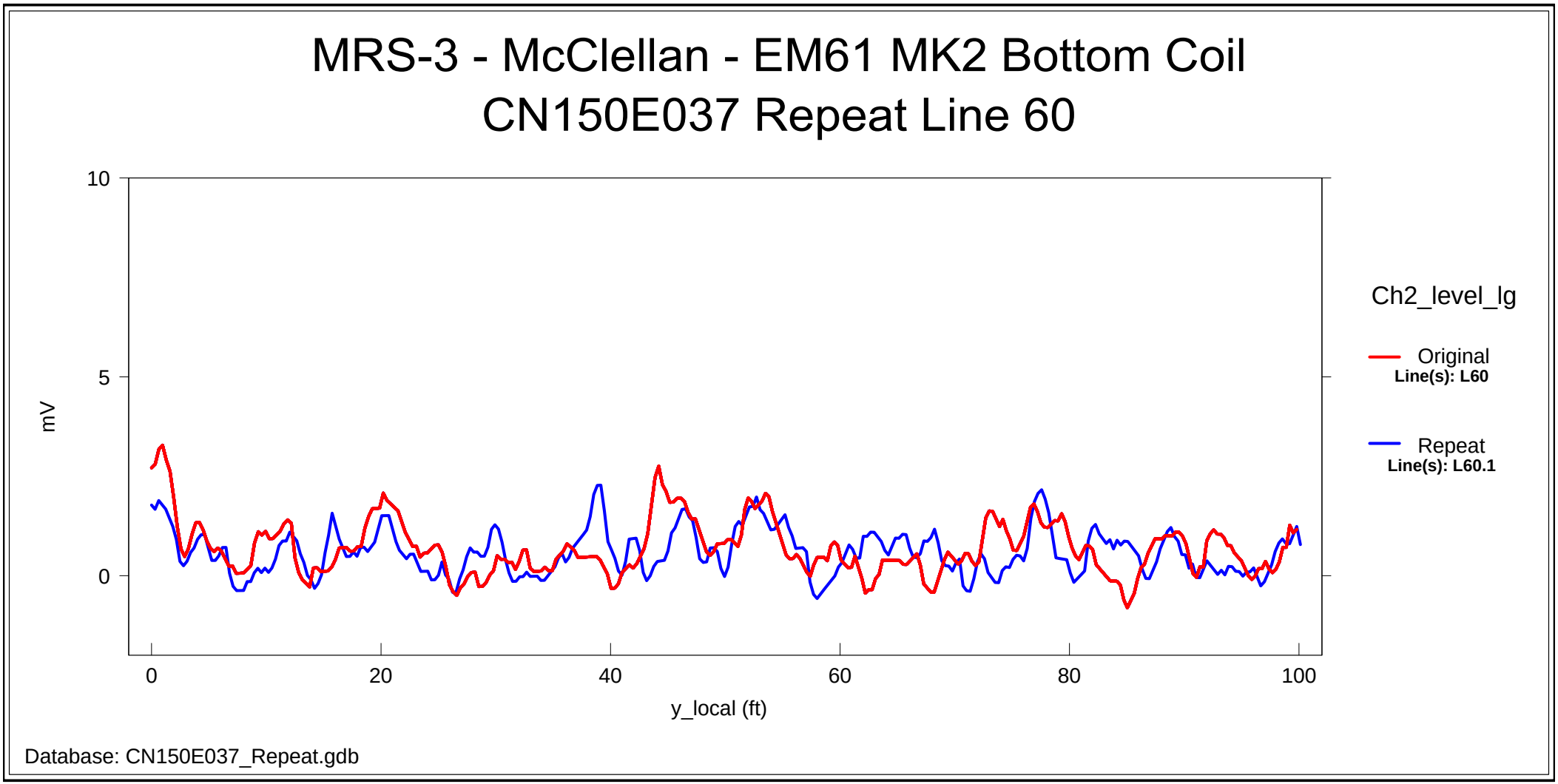
EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03252 - Grid CN150E037
Tract 3-H - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 07/22/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN150E037 Repeat Line 57.5



Database: CN150E037_Repeat.gdb


MRS-3 - McClellan - EM61 MK2 Bottom Coil
CN150E037 Repeat Line 60
10
5
0
mV
0
20
40
60
80
100
y_local (ft)
Ch2_level_lg
Original
Line(s): L60
Repeat
Line(s): L60.1
Database: CN150E037_Repeat.gdb

QC Seeding

QC ID	QC Team Leader	Date Seeded	Grid ID	QC Seed #	East (ft)	North (ft)	Depth	QC Seed Description	QC Seed Category	QC mV Value	Admin Comments
Matrix_QC_1	Anthony O'Shaughnessy	17-Mar-08	N174E069	001	1	5	8	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Anthony O'Shaughnessy	17-Mar-08	N175E069	002	8	25	6	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Anthony O'Shaughnessy	17-Mar-08	N175E067	003	9	13	6	M48 Trip Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Anthony O'Shaughnessy	17-Mar-08	N174E066	004	90	86	5	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Anthony O'Shaughnessy	17-Mar-08	N174E067	005	15	21	4	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Anthony O'Shaughnessy	17-Mar-08	N173E067	006	15	17	6	M48 Trip Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Anthony O'Shaughnessy	18-Mar-08	N176E076	007	19	19	5	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Anthony O'Shaughnessy	18-Mar-08	N176E077	008	31	26	4	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Anthony O'Shaughnessy	18-Mar-08	N176E078	009	16	12	6	M48 Trip Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Anthony O'Shaughnessy	18-Mar-08	N177E080	010	21	44	5	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Anthony O'Shaughnessy	18-Mar-08	N178E079	011	20	37	6	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Anthony O'Shaughnessy	18-Mar-08	N178E078	012	29	33	3	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Anthony O'Shaughnessy	18-Mar-08	N178E077	013	78	11	5	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Anthony O'Shaughnessy	18-Mar-08	N177E076	014	17	23	5	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N173E069	015	17	17	5	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N172E069	016	18	17	7	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N174E072	017	30	3	3	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N174E074	018	14	43	6	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N175E075	019	10	6	6	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N173E074	020	25	31	7	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N172E075	021	11	55	5	M48 Trip Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N173E071	022	51	8	5	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N173E072	023	29	19	5	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N172E073	024	17	23	7	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N171E072	025	66	28	6	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N170E073	026	13	19	6	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N169E073	027	11	39	8	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N170E071	028	16	16	5	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N169E070	029	87	4	6	75mm Shrapnel Round	Mag and Dig Seed	N/A	Seed on grid boundary. DGM target #17 in N168E070.
Matrix_QC_1	Sean Wasson	02-Apr-08	N168E069	030	5	6	4	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N170E069	031	33	13	6	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N170E068	032	38	9	5	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N169E067	033	15	17	6	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N169E066	034	33	18	6	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N169E065	035	6	6	8	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N170E064	036	74	15	6	M48 Trip Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Sean Wasson	02-Apr-08	N171E065	037	20	11	5	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N167E064	038	40	12	12	M48 Trip Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N167E066	039	22	48	2	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N168E067	040	23	21	8	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N165E063	041	25	93	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N164E065	042	19	37	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N166E066	043	30	8	6	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N166E062	044	95	10	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N166E064	045	4	16	2	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N168E063	046	31	18	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N163E063	047	36	38	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N162E062	048	27	12	2	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N163E061	049	60	14	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N160E062	050	14	19	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N161E061	051	50	50	6	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N161E063	052	37	12	8	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N162E064	053	10	24	12	M48 Trip Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N163E065	054	10	12	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	08-Apr-08	N161E065	055	90	33	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N159E062	056	11	30	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N158E060	057	22	10	2	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N157E060	058	86	17	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N156E060	059	86	84	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N156E061	060	89	28	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N156E064	061	26	30	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N157E065	062	10	85	2	37mm Projo	Mag and Dig Seed	N/A	

Matrix_QC_1	Aaron Gibson	09-Apr-08	N158E064	063	71	8	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N159E065	064	4	4	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N152E098	065	5	17	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N153E097	066	80	13	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	Seed Can Not Be Located.
Matrix_QC_1	Aaron Gibson	09-Apr-08	N154E098	067	26	37	12	81mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N155E098	068	16	0	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N155E096	069	87	10	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N156E097	070	23	36	12	81mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N158E097	071	7	8	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N158E095	072	50	29	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N160E096	073	92	14	2	37mm Projo	Mag and Dig Seed	N/A	Buried too deep to detect.
Matrix_QC_1	Aaron Gibson	09-Apr-08	N159E095	074	84	13	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N161E097	075	85	37	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N162E096	076	85	12	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N162E095	077	90	39	12	81mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N164E097	078	55	7	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N163E099	079	30	55	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	09-Apr-08	N163E096	080	5	6	2	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N162E110	081	50	15	6	81mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N163E111	082	16	25	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N161E109	083	28	39	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N159E107	084	32	33	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N159E106	085	11	7	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N159E106	086	60	56	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N160E108	087	37	31	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N161E106	088	59	35	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N163E106	089	35	9	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N163E106	090	79	39	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N162E108	091	69	30	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N163E104	092	36	23	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N162E102	093	39	16	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N164E103	094	22	19	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N163E101	095	86	4	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N162E101	096	86	68	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N162E100	097	8	8	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N160E103	098	31	19	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N161E103	099	50	34	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	02-Jun-08	N161E104	100	97	58	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N161E100	101	15	39	6	81mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N160E099	102	7	24	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N160E099	103	28	73	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N159E099	104	31	73	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N158E100	105	24	30	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N157E100	106	40	93	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N157E100	107	93	56	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N159E101	108	73	12	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N159E102	109	13	12	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N152E097	110	47	49	6	81mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N153E095	111	15	12	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N153E093	112	70	28	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N153E093	113	20	54	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N153E091	114	37	56	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N154E091	115	37	31	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N154E090	116	22	32	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N156E087	117	77	69	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N155E089	118	92	10	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N155E090	119	44	27	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N156E092	120	25	41	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N156E092	121	56	86	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N155E093	122	55	4	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N155E093	123	37	26	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N154E095	124	29	59	6	81mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N158E094	125	9	15	6	60mm Mortar	Surface Clearance Seed	N/A	

Matrix_QC_1	Aaron Gibson	03-Jun-08	N158E091	126	75	75	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N158E091	127	16	31	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N157E090	128	22	37	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N157E090	129	69	14	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N157E087	130	51	54	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N159E087	131	37	26	6	81mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N159E089	132	80	29	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N161E089	133	6	20	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N159E092	134	37	21	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N159E092	135	75	37	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	03-Jun-08	N160E094	136	24	28	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N161E087	137	38	17	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N162E088	138	55	12	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N162E088	139	55	12	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N162E090	140	15	6	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N161E091	141	96	13	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N162E091	142	92	38	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N161E093	143	83	82	2	37mm Projo	Surface Clearance Seed	N/A	Not Recoverable.
Matrix_QC_1	Aaron Gibson	04-Jun-08	N163E094	144	10	10	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N163E094	145	51	14	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N164E096	146	75	40	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N166E096	147	13	35	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N166E095	148	87	35	6	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N163E092	149	57	71	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N164E092	150	57	21	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N163E090	151	84	29	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N164E087	152	86	41	6	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N164E088	153	32	41	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N166E087	154	25	15	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N166E087	155	86	25	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N166E090	156	42	16	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N165E091	157	32	56	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N165E093	158	22	28	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N165E093	159	5	64	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N167E092	160	48	4	2	MK2 Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N167E092	161	87	32	6	81mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N167E092	162	14	18	6	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N168E090	163	95	95	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N167E089	164	32	87	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N168E087	165	68	22	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N170E087	166	20	11	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N170E087	167	20	11	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N169E089	168	13	96	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N169E091	169	42	12	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N170E091	170	6	11	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N169E092	171	18	67	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N169E092	172	41	40	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N170E092	173	13	17	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N171E088	174	40	15	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N172E088	175	8	11	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N173E087	176	13	13	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	04-Jun-08	N173E087	177	13	13	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N166E069	178	17	16	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N168E070	179	7	7	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N165E069	180	20	86	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N164E068	181	17	17	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N164E067	182	76	67	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N162E066	183	72	18	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N162E068	184	31	32	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N163E070	185	30	20	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N163E070	186	92	5	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N161E069	187	47	4	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N160E069	188	16	66	6	60mm Mortar	Surface Clearance Seed	N/A	

Matrix_QC_1	Aaron Gibson	12-Jun-08	N160E068	189	72	66	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N159E070	190	42	5	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N158E069	191	19	62	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N158E068	192	24	60	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N158E067	193	78	60	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N159E066	194	15	18	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N161E067	195	14	9	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N157E066	196	61	12	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N156E067	197	36	13	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N155E067	198	36	12	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N155E068	199	60	6	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N155E068	200	93	21	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N154E067	201	92	90	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N134E065	202	37	18	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N134E064	203	75	33	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N135E066	204	5	5	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Jun-08	N135E067	205	60	60	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N135E068	206	57	11	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N135E068	207	57	11	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N134E068	208	17	78	6	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N135E070	209	22	14	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N134E070	210	8	88	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N137E071	211	26	18	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N136E071	212	23	86	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N137E070	213	95	23	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N137E069	214	26	21	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N137E068	215	90	21	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N136E067	216	42	23	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N136E066	217	95	20	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N136E066	218	79	60	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N137E065	219	13	48	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N137E064	220	82	48	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N136E063	221	20	41	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N136E062	222	79	41	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N137E060	223	10	11	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N137E061	224	95	5	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N136E060	225	20	72	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N135E061	226	20	44	3	MK2 Grenade	Surface Clearance Seed	N/A	Deficiency Notice 002.
Matrix_QC_1	Aaron Gibson	10-Jun-08	N134E061	227	22	86	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N135E063	228	51	18	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	10-Jun-08	N134E063	229	51	92	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N138E060	230	61	50	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N138E061	231	27	50	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N138E064	232	16	81	2	37mm Projo	Surface Clearance Seed	N/A	Deficiency Notice 002.
Matrix_QC_1	Aaron Gibson	17-Jun-08	N139E064	233	37	28	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N139E066	234	33	19	2	MK2 Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N139E066	235	33	19	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N139E067	236	12	13	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N138E067	237	12	63	6	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N138E070	238	50	14	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N139E070	239	79	21	2	MK2 Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N140E070	240	30	78	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N141E070	241	30	36	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N141E069	242	28	7	2	MK2 Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N140E067	243	21	82	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N141E067	244	21	21	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N140E065	245	26	29	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N140E064	246	86	29	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N140E063	247	66	8	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N141E063	248	66	76	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N141E062	249	95	95	2	MK2 Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N141E063	250	41	97	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N142E063	251	20	26	6	3in Stokes	Surface Clearance Seed	N/A	

Matrix_QC_1	Aaron Gibson	17-Jun-08	N142E062	252	66	26	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N139E061	253	18	86	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N143E060	254	75	32	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N142E060	255	75	85	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N140E060	256	88	50	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N141E061	257	22	50	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N143E064	258	35	23	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N143E065	259	33	31	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N142E065	260	33	75	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N143E070	261	42	8	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N142E070	262	42	86	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N143E067	263	8	88	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	17-Jun-08	N143E068	264	32	35	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N145E070	265	24	46	2	M69 Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N144E070	266	24	36	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N144E069	267	83	80	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N145E069	268	83	22	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N145E067	269	58	14	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N144E067	270	55	77	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N145E065	271	20	28	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N144E064	272	76	76	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N145E063	273	18	58	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N145E062	274	70	58	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N144E060	275	75	33	6	81mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N144E060	276	85	80	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N146E062	277	69	5	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N146E063	278	16	55	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N147E064	279	8	42	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N147E061	280	9	16	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N147E065	281	50	6	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N146E065	282	50	88	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N147E066	283	9	35	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N146E066	284	9	82	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N147E069	285	79	17	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N147E070	286	52	17	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N149E068	287	39	36	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N149E067	288	96	36	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N148E068	289	16	82	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N148E067	290	43	82	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N149E064	291	46	29	6	81mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N148E064	292	46	75	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N148E062	293	93	93	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N150E064	294	14	45	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N150E063	295	81	45	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N151E067	296	92	9	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N151E066	297	12	9	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N150E067	298	18	70	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N150E066	299	68	70	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N151E070	300	77	50	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N151E069	301	90	50	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	18-Jun-08	N151E069	302	90	50	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	23-Jun-08	N153E066	303	42	22	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	23-Jun-08	N153E065	304	71	22	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	23-Jun-08	N153E067	305	90	19	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	23-Jun-08	N152E069	306	30	7	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	23-Jun-08	N152E069	307	30	7	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	23-Jun-08	N155E070	308	9	37	6	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	23-Jun-08	N154E069	309	37	91	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	23-Jun-08	N155E069	310	16	11	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	23-Jun-08	N157E070	311	18	15	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	23-Jun-08	N156E070	312	18	83	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N180E086	313	22	23	6	81mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N180E085	314	84	22	2	37mm Projo	Surface Clearance Seed	N/A	

Matrix_QC_1	Aaron Gibson	14-Jul-08	N179E086	315	36	60	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N180E084	316	27	30	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N180E082	317	83	9	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N179E082	318	66	66	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N178E082	319	30	25	6	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N178E081	320	72	25	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N177E083	321	16	36	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N177E083	322	16	36	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N178E086	323	59	18	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N177E086	324	59	60	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N178E085	325	45	30	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N177E085	326	45	82	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N175E086	327	30	30	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N174E086	328	30	50	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N175E085	329	50	31	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N174E085	330	50	83	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N176E084	331	26	42	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N175E084	332	26	77	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N176E083	333	82	31	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N174E083	334	82	50	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N176E081	335	7	7	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Jul-08	N174E081	336	16	2	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	15-Jul-08	N171E085	337	85	96	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	15-Jul-08	N171E086	338	8	70	2	37mm Projo	Surface Clearance Seed	N/A	DNR-008 and DNR-004
Matrix_QC_1	Aaron Gibson	15-Jul-08	N172E084	339	42	11	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	15-Jul-08	N173E083	340	65	27	6	M48 Trip Flare	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	15-Jul-08	N173E082	341	72	25	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	15-Jul-08	N172E081	342	80	18	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	15-Jul-08	N171E083	343	16	18	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	15-Jul-08	N167E078	344	10	21	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	15-Jul-08	N167E077	345	76	79	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	15-Jul-08	N168E076	346	15	50	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	15-Jul-08	N168E075	347	86	50	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	15-Jul-08	N169E074	348	24	75	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	15-Jul-08	N170E076	349	36	31	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	15-Jul-08	N169E076	350	20	64	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	15-Jul-08	N168E079	351	45	28	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	15-Jul-08	N170E079	352	6	8	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	21-Jul-08	N173E077	353	23	14	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	21-Jul-08	N172E077	354	62	83	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	21-Jul-08	N172E078	355	90	12	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	21-Jul-08	N171E079	356	60	24	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	21-Jul-08	N171E079	357	60	24	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	21-Jul-08	N173E080	358	19	19	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	07-Aug-08	N143E071	359	30	18	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	07-Aug-08	N147E071	360	23	9	6	81mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	07-Aug-08	N149E072	361	18	41	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	07-Aug-08	N151E072	362	5	5	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	07-Aug-08	N150E071	363	63	8	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	07-Aug-08	N153E072	364	19	13	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	07-Aug-08	N154E073	365	15	53	6	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	07-Aug-08	N155E071	366	85	17	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	07-Aug-08	N156E072	367	32	22	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	07-Aug-08	N157E073	368	10	19	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N158E074	369	5	5	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N158E071	370	95	95	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N159E072	371	28	18	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N160E073	372	78	4	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N160E071	373	9	7	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N159E082	374	5	95	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N160E083	375	14	3	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N160E082	376	19	43	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N160E085	377	42	20	6	60mm Mortar	Surface Clearance Seed	N/A	

Matrix_QC_1	Aaron Gibson	11-Aug-08	N159E086	378	10	34	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N158E086	379	23	7	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N157E085	380	90	80	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N157E084	381	17	60	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N157E083	382	77	60	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N156E085	383	42	20	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N155E085	384	42	81	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N155E085	385	42	81	6	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N161E085	386	22	50	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N161E084	387	87	50	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N164E085	388	33	18	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N163E085	389	33	77	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N163E084	390	46	85	2	MK2 Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N169E086	391	11	45	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N169E085	392	79	45	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N168E086	393	18	80	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N169E083	394	28	13	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N169E082	395	38	29	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N168E082	396	38	86	2	MK2 Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N168E083	397	28	78	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N169E081	398	20	20	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N168E081	399	20	69	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N169E080	400	80	22	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N135E063	401	32	15	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N135E063	402	55	13	2	MK2 Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N138E066	403	7	36	2	MK2 Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	11-Aug-08	N138E066	404	52	18	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N162E082	405	5	5	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N161E082	406	22	17	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N162E082	407	5	5	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N161E081	408	36	9	2	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N161E080	409	45	29	2	M69 Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N162E080	410	17	43	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N162E079	411	74	43	6	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N161E076	412	90	10	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N162E075	413	14	49	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	12-Aug-08	N162E077	414	18	28	6	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Aug-08	N163E077	415	5	7	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Aug-08	N164E076	416	90	9	2	MK2 Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Aug-08	N166E076	417	18	40	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Aug-08	N166E075	418	75	40	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Aug-08	N162E072	419	80	9	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Aug-08	N162E073	420	24	24	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Aug-08	N163E074	421	12	35	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Aug-08	N164E073	422	7	17	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Aug-08	N164E072	423	12	17	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Aug-08	N168E074	424	27	29	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Aug-08	N167E073	425	43	17	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Aug-08	N167E073	426	43	17	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Aug-08	N167E071	427	68	39	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Aug-08	N166E072	428	8	22	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Aug-08	N165E071	429	95	5	2	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	14-Aug-08	N165E074	430	5	5	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N151E040	431	10	20	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N150E036	432	98	56	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N145E037	433	5	5	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N153E039	434	14	5	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N145E036	435	97	7	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N152E037	436	42	46	3	MK2 Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N147E038	437	90	6	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N145E040	438	42	7	4	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N152E039	439	10	80	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N144E038	440	85	2	3	37mm Projo	Surface Clearance Seed	N/A	

Matrix_QC_1	Jason Soth	21-Aug-08	N149E038	441	16	9	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N146E039	442	15	70	4	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N146E041	443	74	90	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N146E041	444	40	87	3	MK2 Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N148E043	445	60	73	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N146E037	446	87	2	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N153E037	447	12	16	4	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N150E040	448	50	10	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N151E035	449	12	4	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N149E037	451	75	24	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N148E037	452	90	85	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N148E041	453	90	90	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N150E037	454	31	12	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N150E039	455	94	6	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N144E039	456	20	12	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N147E043	457	10	90	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N153E038	458	6	6	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N153E036	459	85	59	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	21-Aug-08	N149E042	460	32	21	5	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N132E026	461	5	5	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N141E037	463	27	14	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N135E037	464	42	5	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	30-Sep-08	N126E042	466	95	95	6	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N134E037	467	16	25	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Aaron Gibson	22-Sep-08	N111E040	468	10	7	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N128E031	469	5	87	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N133E029	470	8	8	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N131E036	471	50	39	4	Grenade (Practice)	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N142E036	472	92	17	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N139E036	473	57	7	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N128E044	475	10	7	4	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N129E030	476	93	32	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N134E025	477	15	30	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N129E031	478	6	18	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	23-Sep-08	N127E042	479	64	16	6	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N130E027	480	30	94	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N132E036	481	23	12	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	22-Sep-08	N107E039	482	64	80	6	M9 Rifle Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	23-Sep-08	N120E043	483	90	7	5	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N130E040	484	15	15	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	22-Sep-08	N114E039	485	82	17	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N137E035	486	68	8	6	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N129E027	487	93	93	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N140E036	488	81	13	6	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N128E040	489	10	90	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N132E028	490	87	90	3	37mm Projo	Surface Clearance Seed	N/A	Deficiency Notice 006.
Matrix_QC_1	Jason Soth	04-Sep-08	N129E039	491	88	10	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	23-Sep-08	N117E044	492	14	18	6	81mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N131E032	493	10	7	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N131E028	494	32	10	4	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N138E037	495	29	16	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N126E033	496	8	18	12	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	23-Sep-08	N117E040	497	12	6	6	M9 Rifle Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N136E036	498	7	5	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N127E045	499	6	80	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N130E031	500	87	91	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N131E025	501	93	90	5	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N131E026	502	5	92	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N130E039	504	94	6	3	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N133E024	505	90	90	5	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	04-Sep-08	N133E035	506	74	4	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N121E037	510	89	25	12	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	22-Sep-08	N110E040	511	20	80	5	37mm Projo	Surface Clearance Seed	N/A	

Matrix_QC_1	Jason Soth	29-Sep-08	N120E038	512	53	60	12	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N129E037	513	8	55	5	MK2 Grenade	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	22-Sep-08	N111E039	514	93	6	4	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N119E033	515	12	14	6	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	22-Sep-08	N108E040	516	91	6	2	MK2 Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	23-Sep-08	N117E041	517	18	18	6	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	22-Sep-08	N109E040	518	12	9	6	M9 Rifle Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	22-Sep-08	N110E039	520	82	64	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	22-Sep-08	N113E039	521	80	80	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N117E037	522	12	90	4	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	22-Sep-08	N114E039	523	91	9	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	23-Sep-08	N127E042	524	95	5	6	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	22-Sep-08	N107E040	525	20	75	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N119E037	526	85	15	6	M9 Rifle Grenade	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	22-Sep-08	N114E040	527	18	18	6	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	23-Sep-08	N119E043	528	10	10	6	M9 Rifle Grenade	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	23-Sep-08	N118E042	529	85	89	6	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N121E033	530	25	53	7	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	22-Sep-08	N114E040	531	20	25	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	23-Sep-08	N118E044	532	20	6	4	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N130E035	533	69	20	4	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N120E032	534	92	79	6	M69 Grenade	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N121E036	536	6	6	6	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	23-Sep-08	N117E042	537	7	12	6	3in Stokes	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	23-Sep-08	N116E042	538	7	36	6	75mm Shrapnel Round	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	22-Sep-08	N112E039	539	90	10	6	60mm Mortar	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	23-Sep-08	N120E044	540	5	5	4	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N117E036	541	95	86	4	37mm Projo	Surface Clearance Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N124E029	550	25	82	9	3in Stokes	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N127E026	551	90	90	3	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N119E038	552	10	27	10	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N123E031	553	35	92	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N129E035	554	90	85	9	3in Stokes	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N125E028	555	68	36	12	60mm Mortar	Mag and Dig Seed	N/A	Deficiency Notice 007.
Matrix_QC_1	Jason Soth	29-Sep-08	N118E036	556	81	6	6	M69 Grenade	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N128E037	557	12	21	10	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N121E041	558	96	47	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N120E035	559	79	82	6	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N128E026	560	88	37	10	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N126E031	561	87	13	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N123E028	562	92	79	12	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N121E031	563	6	7	4	MK2 Grenade	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N118E034	564	85	70	6	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N123E040	565	83	82	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N126E027	566	9	9	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N124E041	567	7	24	3	MK2 Grenade	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N127E028	568	14	7	8	3in Stokes	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N126E028	569	12	74	6	3in Stokes	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N126E038	570	25	7	12	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	16-Oct-08	N109E050	571	15	6	11	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	16-Oct-08	N112E051	572	95	5	11	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N126E037	573	88	15	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N127E032	574	20	12	10	M48 Trip Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	16-Oct-08	N110E045	575	26	7	11	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	16-Oct-08	N112E050	576	77	25	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N122E043	577	74	23	8	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N124E034	578	75	25	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N125E029	579	28	54	9	M48 Trip Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N128E029	580	13	95	12	M48 Trip Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N125E037	581	80	88	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	16-Oct-08	N110E049	582	20	5	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N125E033	583	10	85	12	M48 Trip Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	16-Oct-08	N109E044	584	96	5	8	60mm Mortar	Mag and Dig Seed	N/A	

Matrix_QC_1	Aaron Gibson	16-Oct-08	N110E047	585	83	5	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N122E043	586	97	7	9	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N123E035	587	18	76	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N123E034	588	70	80	12	M48 Trip Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N124E028	589	70	75	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	Deficiency Notice 007.
Matrix_QC_1	Jason Soth	01-Oct-08	N124E031	590	65	21	10	M48 Trip Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N122E035	591	42	80	9	3in Stokes	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N123E029	592	15	90	8	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N123E043	593	76	2	8	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N125E038	594	12	85	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N124E035	595	7	7	12	M48 Trip Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	16-Oct-08	N109E047	596	83	90	11	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	16-Oct-08	N110E051	597	79	13	11	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	29-Sep-08	N122E034	598	67	78	12	M48 Trip Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	01-Oct-08	N128E027	599	25	20	9	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	16-Oct-08	N111E042	600	67	15	11	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	16-Oct-08	N111E047	601	28	85	11	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	16-Oct-08	N112E047	602	28	13	11	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	16-Oct-08	N113E046	603	5	5	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	16-Oct-08	N114E046	604	90	10	11	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	16-Oct-08	N113E046	605	90	84	2	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N117E052	606	21	20	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N114E051	607	15	6	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N116E051	608	13	13	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N116E050	609	52	22	11	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N113E051	610	5	95	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N115E050	611	52	94	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N118E051	612	3	3	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	16-Oct-08	N111E043	613	10	90	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N115E048	614	14	90	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	16-Oct-08	N112E043	615	10	10	11	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N113E044	616	8	87	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N116E048	617	14	22	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N116E046	618	47	5	11	60mm Mortar	Mag and Dig Seed	N/A	DNR-009
Matrix_QC_1	Aaron Gibson	20-Oct-08	N114E045	619	95	5	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N114E044	620	22	15	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N115E046	621	47	66	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N116E044	622	16	16	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N118E050	623	3	9	11	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N118E048	624	9	11	2	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N117E048	625	22	54	8	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N117E045	626	79	12	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N119E047	627	13	96	2	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N119E049	628	9	17	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N120E049	629	6	92	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N120E051	630	28	12	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Aaron Gibson	20-Oct-08	N119E051	631	28	83	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	21-Oct-08	N121E050	632	58	11	9	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	23-Oct-08	N106E042	633	59	17	7	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	23-Oct-08	N103E040	634	82	67	9	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	23-Oct-08	N104E042	635	90	31	9	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	21-Oct-08	N122E047	636	5	5	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	21-Oct-08	N121E048	637	35	90	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	21-Oct-08	N122E048	638	35	18	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	21-Oct-08	N107E050	639	22	63	2	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	21-Oct-08	N121E046	640	12	9	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	23-Oct-08	N105E049	641	79	90	10	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	23-Oct-08	N105E051	642	85	11	2	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	21-Oct-08	N108E048	643	72	3	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	23-Oct-08	N104E041	644	25	8	8	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	23-Oct-08	N106E050	645	95	4	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	23-Oct-08	N106E048	646	6	54	7	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	23-Oct-08	N106E045	647	12	55	11	75mm Shrapnel Round	Mag and Dig Seed	N/A	

Matrix_QC_1	Kent Tibbits	21-Oct-08	N107E046	648	83	4	2	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	21-Oct-08	N108E050	649	22	20	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	23-Oct-08	N106E044	650	60	55	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	23-Oct-08	N105E039	651	18	44	2	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	23-Oct-08	N102E038	652	50	82	9	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	23-Oct-08	N103E038	653	50	20	6	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	23-Oct-08	N106E040	654	38	21	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	23-Oct-08	N106E038	655	89	27	7	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	18-Nov-08	N107E045	656	5	5	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N151E059	657	52	69	12	M48 Trip Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N154E059	658	11	9	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	18-Nov-08	N124E046	659	13	18	10	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N153E064	660	50	10	9	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	18-Nov-08	N123E045	661	79	70	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N146E060	663	2	2	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	18-Nov-08	N107E044	664	95	10	6	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N155E064	666	21	15	5	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	18-Nov-08	N124E048	667	22	19	9	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N155E061	668	34	14	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N146E059	669	37	5	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	18-Nov-08	N125E045	670	19	14	12	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	16-Dec-08	N142E058	671	27	25	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	18-Nov-08	N125E046	672	13	3	5	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	18-Nov-08	N123E048	673	17	88	8	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N151E060	674	15	80	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N150E062	675	88	88	10	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N145E059	680	24	91	4	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	16-Dec-08	N139E055	683	10	16	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N152E060	686	85	18	4	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	16-Dec-08	N141E057	691	25	42	11	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N153E058	692	75	52	12	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N154E063	694	95	74	4	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N151E063	697	9	7	10	M48 Trip Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N152E063	699	35	80	12	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	16-Dec-08	N143E058	700	13	49	8	3in Stokes	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	16-Dec-08	N140E057	701	19	37	4	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	16-Dec-08	N138E055	702	66	28	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N145E058	703	69	97	7	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	16-Dec-08	N138E058	704	40	9	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	16-Dec-08	N137E058	705	50	85	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N147E060	706	12	4	7	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	16-Dec-08	N141E059	707	35	26	7	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	16-Dec-08	N142E059	708	58	40	7	3in Stokes	Mag and Dig Seed	N/A	
Matrix_QC_1	Pat Savall	29-Dec-08	N125E061	709	44	6	7	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	16-Dec-08	N137E057	710	52	76	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	Seed Can Not Be Located.
Matrix_QC_1	Pat Savall	29-Dec-08	N123E062	711	8	92	6	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	16-Dec-08	N139E054	712	42	15	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N148E061	713	7	5	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N148E061	714	11	6	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Pat Savall	29-Dec-08	N129E059	715	38	80	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	16-Dec-08	N138E057	716	52	33	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	Seed Can Not Be Located.
Matrix_QC_1	Jason Soth	16-Dec-08	N140E056	717	8	39	10	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Jason Soth	15-Dec-08	N148E060	718	44	13	7	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Pat Savall	29-Dec-08	N135E057	740	29	27	3	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Pat Savall	29-Dec-08	N130E059	741	8	14	4	37mm Projo	Mag and Dig Seed	N/A	Recovered by USA QC.
Matrix_QC_1	Pat Savall	29-Dec-08	N132E058	742	50	75	8	3in Stokes	Mag and Dig Seed	N/A	
Matrix_QC_1	Pat Savall	29-Dec-08	N124E061	746	18	89	3	37mm Projo	Mag and Dig Seed	N/A	
Matrix_QC_1	Pat Savall	29-Dec-08	N123E061	747	95	95	9	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Pat Savall	29-Dec-08	N134E057	748	61	85	8	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Pat Savall	29-Dec-08	N126E060	749	95	95	8	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Pat Savall	29-Dec-08	N127E060	750	90	5	8	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Pat Savall	29-Dec-08	N133E058	751	23	44	8	75mm Shrapnel Round	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	11-Sep-09	N165E1061S	752	81.4	47.3	4	M69 Grenade	Mag and Dig Seed	N/A	

Matrix_QC_1	Kent Tibbits	11-Sep-09	N164E1071S	753	13.5	87	5	MK2 Grenade	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	11-Sep-09	N165E1071S	754	12.3	30	2	Slap Flare	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	22-Nov-09	N167E1093S	755	93	72	6	M69 Grenade	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	22-Nov-09	N168E1103S	756	98	15	6	M69 Grenade	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	22-Nov-09	N167E1103S	757	57	86	6	MK2 Grenade	Mag and Dig Seed	N/A	
Matrix_QC_1	Kent Tibbits	22-Nov-09	N168E1093S	758	64.5	15	6	M69 Grenade	Mag and Dig Seed	N/A	
Matrix_QC_1	Matt Rushwald	13-Jul-09	N101E0401S	058A	95.4	58.6	10	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Matt Rushwald	13-Jul-09	N102E0401S	059A	93.5	4.2	5	MK2 Grenade	Mag and Dig Seed	N/A	
Matrix_QC_1	Matt Rushwald	13-Jul-09	N102E0411S	060A	7.6	5.2	10	60mm Mortar	Mag and Dig Seed	N/A	
Matrix_QC_1	Matt Rushwald	13-Jul-09	N101E0411S	207A	6.8	51.7	6	37mm Projo	Mag and Dig Seed	N/A	Recovered by USA QC.
Geo_QC_1	Kevin S. Hagie	22-Sep-08	N162E106	3001G	4.75	10	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	22-Sep-08	N161E106	3002G	18.5	83.5	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	22-Sep-08	N162E108	3003G	66.25	88	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	22-Sep-08	N162E107	3004G	40.2	9.9	17	Partial 75mm Shrapnel Round	DGM Seed	22	
Geo_QC_1	Kevin S. Hagie	22-Sep-08	N160E109	3005G	4.3	35.75	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	22-Sep-08	N159E107	3006G	36.15	58.4	17	60mm Mortar	DGM Seed	11	
Geo_QC_1	Kevin S. Hagie	22-Sep-08	N161E106	3007G	69.4	81.1	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	22-Sep-08	N159E107	3008G	79.4	79.75	11	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	22-Sep-08	N161E107	3009G	51.2	52.8	17	60mm Mortar	DGM Seed	12	
Geo_QC_1	Kevin S. Hagie	22-Sep-08	N162E107	3010G	81.5	89.9	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	22-Sep-08	N160E109	3011G	9	39	15	3" Stokes Tailboom Only	DGM Seed	10	
Geo_QC_1	Kevin S. Hagie	22-Sep-08	N159E108	3012G	29.75	72.9	20	Partial 75mm Shrapnel Round	DGM Seed	12	
Geo_QC_1	Kevin S. Hagie	22-Sep-08	N162E109	3013G	72.75	33.6	16	Partial 75mm Shrapnel Round	DGM Seed	25	
Geo_QC_1	Kevin S. Hagie	23-Sep-08	N161E104	3014G	8.65	69.45	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Sep-08	N163E104	3015G	60.25	93.5	12	3" Stokes Tailboom Only	DGM Seed	110	
Geo_QC_1	Kevin S. Hagie	23-Sep-08	N163E104	3016G	89.55	94.75	8	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Sep-08	N161E103	3017G	52.75	92.3	13	Partial 75mm Shrapnel Round	DGM Seed	41	
Geo_QC_1	Kevin S. Hagie	23-Sep-08	N163E101	3018G	95.7	30.65	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Sep-08	N160E102	3019G	2.1	97.15	8	37mm Projo	DGM Seed	26	
Geo_QC_1	Kevin S. Hagie	23-Sep-08	N160E100	3020G	95.6	89.4	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Sep-08	N163E102	3021G	25.6	64	13	Partial 75mm Shrapnel Round	DGM Seed	40	
Geo_QC_1	Kevin S. Hagie	23-Sep-08	N160E099	3022G	80.2	43.5	9	Partial 75mm Shrapnel Round	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Sep-08	N162E100	3023G	84.6	24.95	7	37mm Projo	DGM Seed	21	
Geo_QC_1	Kevin S. Hagie	23-Sep-08	N160E099	3024G	85.75	10.85	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Sep-08	N162E101	3025G	12.45	13.9	13	Partial 75mm Shrapnel Round	DGM Seed	34	
Geo_QC_1	Kevin S. Hagie	23-Sep-08	N160E099	3026G	71.5	8	7	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Sep-08	N159E099	3027G	75.5	3.65	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Sep-08	N160E099	3028G	73.6	39.15	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Sep-08	N158E099	3029G	68.65	81.2	8	60mm Mortar	DGM Seed	144	
Geo_QC_1	Kevin S. Hagie	23-Sep-08	N158E099	3030G	68.65	81.2	15	3" Stokes Tailboom Only	DGM Seed	144	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N158E101	3031G	79.85	94.9	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N157E100	3032G	11.45	2.1	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N153E096	3033G	17.9	93.5	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N157E100	3034G	16.4	31.4	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N159E101	3035G	80.9	10.05	8	Partial 75mm Shrapnel Round	DGM Seed	58	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N153E094	3036G	6.65	21.45	9	Partial 75mm Shrapnel Round	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N159E102	3037G	4	26.45	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N156E100	3038G	3	97.2	12	3" Stokes Tailboom Only	DGM Seed	57	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N153E091	3039G	77.9	81.5	12	Partial 75mm Shrapnel Round	DGM Seed	42	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N157E100	3040G	9.25	4.2	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N153E092	3041G	67.1	39.45	14	Partial 75mm Shrapnel Round	DGM Seed	29	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N154E091	3042G	30.6	30.85	13	3" Stokes Tailboom Only	DGM Seed	22	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N153E096	3043G	21.85	99	4	37mm Projo	DGM Seed	000	Recovered by Mag/Dig PIKA 2
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N153E096	3044G	33.7	49.9	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N153E093	3045G	27.65	50.85	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N152E096	3046G	27.25	25	12	Partial 75mm Shrapnel Round	DGM Seed	40	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N154E090	3047G	66.5	47.8	12	Partial 75mm Shrapnel Round	DGM Seed	34	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N155E089	3048G	86.85	51.85	9	37mm Projo	DGM Seed	20	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N156E089	3049G	94.25	87.3	8	37mm Projo	DGM Seed	15	
Geo_QC_1	Kevin S. Hagie	24-Sep-08	N156E089	3050G	46.45	91.25	12	Partial 75mm Shrapnel Round	DGM Seed	19	
Geo_QC_1	Kevin S. Hagie	25-Sep-08	N157E092	3051G	23.15	9.6	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	25-Sep-08	N156E092	3052G	42.45	88.1	9	37mm Projo	DGM Seed	20	
Geo_QC_1	Kevin S. Hagie	25-Sep-08	N154E092	3053G	77.9	68.55	8	37mm Projo	DGM Seed	000	

Geo_QC_1	Kevin S. Hagie	25-Sep-08	N156E090	3054G	10.75	30.3	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	25-Sep-08	N157E092	3055G	66.2	62.05	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	25-Sep-08	N157E092	3056G	78	88.7	10	3" Stokes Tailboom Only	DGM Seed	43	
Geo_QC_1	Kevin S. Hagie	25-Sep-08	N157E093	3057G	39.05	29.25	12	Partial 75mm Shrapnel Round	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	25-Sep-08	N154E093	3058G	13.2	22.85	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	25-Sep-08	N155E090	3059G	93.3	23.25	9	37mm Projo	DGM Seed	27	
Geo_QC_1	Kevin S. Hagie	25-Sep-08	N154E093	3060G	43.6	10.25	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	25-Sep-08	N155E091	3061G	10.45	75.75	7	Practice Hand Grenade	DGM Seed	50	
Geo_QC_1	Kevin S. Hagie	25-Sep-08	N158E089	3062G	22.75	16.55	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	25-Sep-08	N158E089	3063G	28.7	61.2	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	25-Sep-08	N158E089	3064G	31.25	94.75	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	25-Sep-08	N158E089	3065G	81.45	85.75	8	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	25-Sep-08	N158E089	3066G	92.7	87.6	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	25-Sep-08	N158E088	3067G	34.45	66	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	29-Sep-08	N159E092	3068G	8.75	48.4	16	Partial 75mm Shrapnel Round	DGM Seed	24	
Geo_QC_1	Kevin S. Hagie	29-Sep-08	N161E092	3069G	23.7	73.45	9	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	29-Sep-08	N162E090	3070G	86.25	85.6	9	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	29-Sep-08	N159E091	3071G	93.5	30.7	10	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	29-Sep-08	N163E091	3072G	68.9	3.5	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	29-Sep-08	N160E092	3073G	18.4	26.45	8	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	29-Sep-08	N160E092	3074G	18.4	25.7	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	29-Sep-08	N161E091	3075G	82.2	49.15	15	3" Stokes Tailboom Only	DGM Seed	14	
Geo_QC_1	Kevin S. Hagie	29-Sep-08	N164E096	3076G	44.55	28.95	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	29-Sep-08	N161E091	3077G	36.15	7.5	14	Partial 75mm Shrapnel Round	DGM Seed	24	
Geo_QC_1	Kevin S. Hagie	29-Sep-08	N164E096	3078G	8.95	91.3	10	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	29-Sep-08	N164E092	3079G	3.05	3.8	8	37mm Projo	DGM Seed	35	
Geo_QC_1	Kevin S. Hagie	29-Sep-08	N163E092	3080G	58	93.5	9	Partial 75mm Shrapnel Round	DGM Seed	39	
Geo_QC_1	Kevin S. Hagie	29-Sep-08	N164E096	3081G	20.65	8.75	13	Partial 75mm Shrapnel Round	DGM Seed	33	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N160E090	3082G	31.2	51.2	10	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N161E089	3083G	65.4	94.5	8	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N163E090	3084G	68.65	22.2	8	37mm Projo	DGM Seed	21	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N167E087	3085G	42.85	36.3	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N160E090	3086G	15.5	55.5	9	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N164E089	3087G	68.85	49.1	13	Partial 75mm Shrapnel Round	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N160E089	3088G	76.9	91	8	37mm Projo	DGM Seed	23	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N166E087	3089G	24.1	87.9	11	Partial 75mm Shrapnel Round	DGM Seed	34	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N163E090	3090G	93	53.5	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N162E089	3091G	95.6	27.85	12	Partial 75mm Shrapnel Round	DGM Seed	29	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N165E087	3092G	81.7	32.7	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N164E089	3093G	72.7	50.45	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N165E088	3094G	7.95	19.9	14	Partial 75mm Shrapnel Round	DGM Seed	36	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N162E090	3095G	18	93	12	Partial 75mm Shrapnel Round	DGM Seed	88	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N167E088	3096G	15.85	70.8	11	Partial 75mm Shrapnel Round	DGM Seed	34	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N165E088	3097G	6.55	99.25	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N169E088	3098G	14.7	37.15	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N168E088	3099G	64.6	17.5	12	3" Stokes Tailboom Only	DGM Seed	62	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N170E087	3100G	90.75	49.8	8	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N170E088	3101G	15.35	57.3	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	30-Sep-08	N170E088	3102G	13.4	9.1	13	Partial 75mm Shrapnel Round	DGM Seed	39	
Geo_QC_1	Kevin S. Hagie	01-Oct-08	N171E087	3103G	85.25	42.8	10	60mm Mortar	DGM Seed	63	
Geo_QC_1	Kevin S. Hagie	01-Oct-08	N170E092	3104G	73.4	71.25	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	01-Oct-08	N168E092	3105G	89.55	72.6	7	60mm Mortar	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	01-Oct-08	N171E087	3106G	81.2	77	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	01-Oct-08	N170E093	3107G	8.1	52.7	8	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	01-Oct-08	N168E093	3108G	11.2	81.75	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	01-Oct-08	N172E088	3109G	16.65	20.8	9	Partial 75mm Shrapnel Round	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	01-Oct-08	N172E088	3110G	58.1	33.2	13	3" Stokes Tailboom Only	DGM Seed	55	
Geo_QC_1	Kevin S. Hagie	01-Oct-08	N169E092	3111G	95.25	5.4	8	37mm Projo	DGM Seed	24	
Geo_QC_1	Kevin S. Hagie	01-Oct-08	N168E090	3112G	24.6	60.15	11	Partial 75mm Shrapnel Round	DGM Seed	104	
Geo_QC_1	Kevin S. Hagie	01-Oct-08	N167E092	3113G	26.85	29.85	10	Partial 75mm Shrapnel Round	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	01-Oct-08	N167E092	3114G	24.1	53.95	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	02-Oct-08	N166E094	3115G	19.5	75.8	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	02-Oct-08	N166E093	3116G	78.45	82	8	Practice Hand Grenade	DGM Seed	000	

Geo_QC_1	Kevin S. Hagie	02-Oct-08	N166E094	3117G	83	66.3	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	02-Oct-08	N166E091	3118G	24.4	23	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	02-Oct-08	N165E094	3119G	20.3	91.7	8	37mm Projo	DGM Seed	20	Seed Can Not Be Located.
Geo_QC_1	Kevin S. Hagie	02-Oct-08	N166E093	3120G	73.65	52.95	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	02-Oct-08	N165E091	3121G	38.25	84.2	12	Partial 75mm Shrapnel Round	DGM Seed	34	
Geo_QC_1	Kevin S. Hagie	02-Oct-08	N169E090	3122G	5.8	11.25	14	Partial 75mm Shrapnel Round	DGM Seed	63	
Geo_QC_1	Kevin S. Hagie	14-Oct-08	N179E086	3123G	23.55	18.7	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	14-Oct-08	N178E086	3124G	36.85	69.1	16	Partial 75mm Shrapnel Round	DGM Seed	23	
Geo_QC_1	Kevin S. Hagie	14-Oct-08	N179E083	3125G	84	35.65	10	Partial 75mm Shrapnel Round	DGM Seed	41	
Geo_QC_1	Kevin S. Hagie	14-Oct-08	N179E085	3126G	86.45	85.45	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	14-Oct-08	N179E084	3127G	14.9	72.25	10	60mm Mortar	DGM Seed	53	
Geo_QC_1	Kevin S. Hagie	14-Oct-08	N179E082	3128G	59.1	14.9	8	37mm Projo	DGM Seed	16	
Geo_QC_1	Kevin S. Hagie	14-Oct-08	N178E082	3129G	80.95	83.4	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	14-Oct-08	N178E082	3130G	81	86.2	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	14-Oct-08	N178E083	3131G	85.6	7	12	Partial 75mm Shrapnel Round	DGM Seed	38	
Geo_QC_1	Kevin S. Hagie	15-Oct-08	N177E085	3132G	41.1	57.85	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Oct-08	N176E085	3133G	25.9	26.15	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Oct-08	N176E084	3134G	94.9	32.75	6	Practice Hand Grenade	DGM Seed	62	
Geo_QC_1	Kevin S. Hagie	15-Oct-08	N177E085	3135G	37.8	44.3	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Oct-08	N174E083	3136G	80.1	7.75	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Oct-08	N174E085	3137G	76.85	57.75	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Oct-08	N174E082	3138G	94.1	39.5	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Oct-08	N174E083	3139G	19	54.2	10	60mm Mortar	DGM Seed	78	
Geo_QC_1	Kevin S. Hagie	15-Oct-08	N174E085	3140G	74.7	82.85	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Oct-08	N176E081	3141G	68.1	1.35	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Oct-08	N174E085	3142G	93.25	11.8	13	Partial 75mm Shrapnel Round	DGM Seed	24	
Geo_QC_1	Kevin S. Hagie	15-Oct-08	N175E081	3143G	68.3	98.5	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Oct-08	N174E082	3144G	97.2	49.55	20	Partial 75mm Shrapnel Round	DGM Seed	56	
Geo_QC_1	Kevin S. Hagie	16-Oct-08	N175E080	3145G	47.25	96.9	11	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	16-Oct-08	N173E079	3146G	68.9	83	12	Partial 75mm Shrapnel Round	DGM Seed	27	
Geo_QC_1	Kevin S. Hagie	16-Oct-08	N173E078	3147G	71.85	32.75	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	16-Oct-08	N175E080	3148G	52.8	95.2	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	16-Oct-08	N172E079	3149G	28.6	55.7	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	16-Oct-08	N175E080	3150G	51.6	96.8	9	Partial 75mm Shrapnel Round	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	16-Oct-08	N172E078	3151G	63.85	97.65	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	16-Oct-08	N176E081	3152G	46.9	8.6	8	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	16-Oct-08	N172E078	3153G	64.4	96.1	9	3" Stokes Tailboom Only	DGM Seed	94	
Geo_QC_1	Kevin S. Hagie	16-Oct-08	N174E079	3154G	21.5	4.8	11	3" Stokes Tailboom Only	DGM Seed	78	
Geo_QC_1	Kevin S. Hagie	16-Oct-08	N172E079	3155G	19.8	85	12	60mm Mortar	DGM Seed	24	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N172E086	3156G	61.8	1.5	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N173E084	3157G	62.5	44.7	9	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N172E082	3158G	88.9	27.7	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N170E081	3159G	58.5	4.8	14	3" Stokes Tailboom Only	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N170E082	3160G	64.9	6.25	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N173E084	3161G	62.6	47.6	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N171E086	3162G	18.1	87.5	17	Partial 75mm Shrapnel Round	DGM Seed	15	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N170E085	3163G	28.2	49.7	10	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N173E085	3164G	19.1	64.8	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N172E084	3165G	39	59.5	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N172E084	3166G	18.5	38.4	14	Partial 75mm Shrapnel Round	DGM Seed	55	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N173E082	3167G	5.25	64.4	10	MK2 Grenade	DGM Seed	17	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N172E083	3168G	7.2	27	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N169E081	3169G	58.95	96.1	13	60mm Mortar	DGM Seed	20	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N169E082	3170G	80.4	81.6	13	Partial 75mm Shrapnel Round	DGM Seed	38	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N169E081	3171G	74.45	67.65	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N170E084	3172G	85.3	59.4	9	37mm Projo	DGM Seed	18	
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N170E086	3173G	65.5	11.6	9	37mm Projo	DGM Seed	000	DNR-011. Recovered by MES/NAEVA QC.
Geo_QC_1	Kevin S. Hagie	21-Oct-08	N169E086	3174G	36.45	82.6	12	Partial 75mm Shrapnel Round	DGM Seed	75	
Geo_QC_1	Kevin S. Hagie	23-Oct-08	N170E077	3175G	10.2	14.3	13	Partial 75mm Shrapnel Round	DGM Seed	23	
Geo_QC_1	Kevin S. Hagie	23-Oct-08	N170E079	3176G	11.4	34.8	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Oct-08	N170E077	3177G	93.2	25.9	10	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Oct-08	N168E079	3178G	4.8	66.3	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Oct-08	N169E077	3179G	91.1	92.5	13	Partial 75mm Shrapnel Round	DGM Seed	34	

Geo_QC_1	Kevin S. Hagie	23-Oct-08	N168E078	3180G	89	90.5	10	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Oct-08	N170E078	3181G	69	58.5	12	Partial 75mm Shrapnel Round	DGM Seed	20	
Geo_QC_1	Kevin S. Hagie	23-Oct-08	N168E073	3182G	5.1	83.7	10	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Oct-08	N168E072	3183G	79.2	53.8	10	Partial 75mm Shrapnel Round	DGM Seed	31	
Geo_QC_1	Kevin S. Hagie	23-Oct-08	N167E076	3184G	77.6	52.7	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Oct-08	N167E077	3185G	37.25	71.55	12	Partial 75mm Shrapnel Round	DGM Seed	37	
Geo_QC_1	Kevin S. Hagie	23-Oct-08	N168E073	3186G	8.4	65.65	12	3" Stokes Tailboom Only	DGM Seed	45	
Geo_QC_1	Kevin S. Hagie	23-Oct-08	N167E075	3187G	62.2	57.55	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	28-Oct-08	N159E081	3188G	86.6	46.3	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	28-Oct-08	N158E082	3189G	35.5	77.9	10	Partial 75mm Shrapnel Round	DGM Seed	23	
Geo_QC_1	Kevin S. Hagie	28-Oct-08	N160E082	3190G	33.5	3.4	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	28-Oct-08	N159E082	3191G	21.3	6.5	12	Partial 75mm Shrapnel Round	DGM Seed	49	
Geo_QC_1	Kevin S. Hagie	28-Oct-08	N161E080	3192G	56.3	14	0	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	28-Oct-08	N163E083	3193G	4.65	51.75	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	28-Oct-08	N163E081	3194G	12.75	12.35	13	Partial 75mm Shrapnel Round	DGM Seed	27	
Geo_QC_1	Kevin S. Hagie	28-Oct-08	N162E081	3195G	48.9	63.8	14	Partial 75mm Shrapnel Round	DGM Seed	13	
Geo_QC_1	Kevin S. Hagie	28-Oct-08	N163E083	3196G	10.9	15.9	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	28-Oct-08	N161E080	3197G	29	17.1	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	28-Oct-08	N164E085	3198G	73.6	84	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	28-Oct-08	N164E086	3199G	18.65	56	13	Partial 75mm Shrapnel Round	DGM Seed	32	
Geo_QC_1	Kevin S. Hagie	28-Oct-08	N162E085	3200G	86.2	84.5	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	28-Oct-08	N163E085	3201G	98	3.8	21	Partial 75mm Shrapnel Round	DGM Seed	21	
Geo_QC_1	Kevin S. Hagie	28-Oct-08	N162E085	3202G	62.7	78.1	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	28-Oct-08	N162E085	3203G	31.4	1.7	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	28-Oct-08	N161E085	3204G	32.75	71.4	14	Partial 75mm Shrapnel Round	DGM Seed	15	
Geo_QC_1	Kevin S. Hagie	29-Oct-08	N157E083	3205G	87.1	65.35	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	29-Oct-08	N156E084	3206G	66.7	84.6	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	29-Oct-08	N159E084	3207G	85.6	58.75	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	29-Oct-08	N166E076	3208G	87	22.9	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	29-Oct-08	N157E084	3209G	27.1	52.75	15	3" Stokes Tailboom Only	DGM Seed	24	
Geo_QC_1	Kevin S. Hagie	29-Oct-08	N156E084	3210G	67.3	87.5	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	29-Oct-08	N164E075	3211G	45.9	87.7	7	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	29-Oct-08	N159E085	3212G	13.05	11.9	10	Partial 75mm Shrapnel Round	DGM Seed	51	
Geo_QC_1	Kevin S. Hagie	29-Oct-08	N165E075	3213G	36.7	14.65	13	Partial 75mm Shrapnel Round	DGM Seed	19	
Geo_QC_1	Kevin S. Hagie	29-Oct-08	N166E077	3214G	19.1	40.6	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	29-Oct-08	N164E076	3215G	29.75	4.85	8	3" Stokes Tailboom Only	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	29-Oct-08	N163E076	3216G	18	78.45	9	37mm Projo	DGM Seed	16	
Geo_QC_1	Kevin S. Hagie	30-Oct-08	N166E073	3217G	37.8	86.8	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	30-Oct-08	N164E072	3218G	39.75	98.75	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	30-Oct-08	N165E072	3219G	34.5	1.05	10	3" Stokes Tailboom Only	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	30-Oct-08	N165E073	3220G	59.65	9.3	14	Partial 75mm Shrapnel Round	DGM Seed	39	
Geo_QC_1	Kevin S. Hagie	30-Oct-08	N164E073	3221G	19.5	79.9	13	60mm Mortar	DGM Seed	59	
Geo_QC_1	Kevin S. Hagie	30-Oct-08	N165E074	3222G	64.2	24.05	6	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	30-Oct-08	N164E074	3223G	24.25	85.5	12	Partial 75mm Shrapnel Round	DGM Seed	29	
Geo_QC_1	Kevin S. Hagie	04-Nov-08	N150E071	3224G	23	89	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	04-Nov-08	N147E071	3225G	15	49.8	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	04-Nov-08	N153E071	3226G	77.25	90.9	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	04-Nov-08	N151E071	3227G	39.3	13.2	14	Partial 75mm Shrapnel Round	DGM Seed	30	
Geo_QC_1	Kevin S. Hagie	04-Nov-08	N147E071	3228G	28.6	58.85	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	04-Nov-08	N150E071	3229G	33.9	66.1	14	Partial 75mm Shrapnel Round	DGM Seed	20	
Geo_QC_1	Kevin S. Hagie	04-Nov-08	N156E071	3230G	74.6	76.6	12	Partial 75mm Shrapnel Round	DGM Seed	35	
Geo_QC_1	Kevin S. Hagie	04-Nov-08	N154E071	3231G	68.3	30.4	14	Partial 75mm Shrapnel Round	DGM Seed	24	
Geo_QC_1	Kevin S. Hagie	04-Nov-08	N156E073	3232G	31.7	65.75	13	60mm Mortar	DGM Seed	22	
Geo_QC_1	Kevin S. Hagie	04-Nov-08	N156E072	3233G	75.4	35.6	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	04-Nov-08	N158E073	3234G	88.6	34.7	7	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	04-Nov-08	N158E074	3235G	21.9	7.85	12	3" Stokes Tailboom Only	DGM Seed	20	
Geo_QC_1	Kevin S. Hagie	04-Nov-08	N157E073	3236G	74.6	85.3	9	37mm Projo	DGM Seed	14	
Geo_QC_1	Kevin S. Hagie	05-Nov-08	N160E073	3237G	36.35	40.75	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	05-Nov-08	N161E073	3238G	27.3	51.9	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	05-Nov-08	N162E075	3239G	29.05	3.9	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	05-Nov-08	N160E073	3240G	24.85	60.1	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	05-Nov-08	N160E073	3241G	20.6	57.35	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	05-Nov-08	N161E072	3242G	84.3	86.5	6	37mm Projo	DGM Seed	000	

Geo_QC_1	Kevin S. Hagie	05-Nov-08	N160E072	3243G	83.9	24.05	12	Partial 75mm Shrapnel Round	DGM Seed	28	
Geo_QC_1	Kevin S. Hagie	05-Nov-08	N161E072	3244G	94.9	90.1	12	60mm Mortar	DGM Seed	38	
Geo_QC_1	Kevin S. Hagie	05-Nov-08	N161E075	3245G	8.85	86.6	12	Partial 75mm Shrapnel Round	DGM Seed	48	
Geo_QC_1	Kevin S. Hagie	05-Nov-08	N161E075	3246G	12.2	89.3	12	3" Stokes Tailboom Only	DGM Seed	34	
Geo_QC_1	Kevin S. Hagie	05-Nov-08	N166E069	3247G	93.75	4.3	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	05-Nov-08	N165E069	3248G	61.35	89.3	6	37mm Projo	DGM Seed	000	Seed Can Not Be Located.
Geo_QC_1	Kevin S. Hagie	05-Nov-08	N166E069	3249G	21.1	14	12	Partial 75mm Shrapnel Round	DGM Seed	27	
Geo_QC_1	Kevin S. Hagie	05-Nov-08	N165E069	3250G	42.1	87.55	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	05-Nov-08	N165E070	3251G	53.1	79.5	7	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	05-Nov-08	N166E070	3252G	40.9	16.2	13	Partial 75mm Shrapnel Round	DGM Seed	32	
Geo_QC_1	Kevin S. Hagie	06-Nov-08	N163E068	3253G	96.35	81.8	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	06-Nov-08	N163E067	3254G	80.7	16.4	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	06-Nov-08	N162E067	3255G	83.45	89.8	14	Partial 75mm Shrapnel Round	DGM Seed	44	
Geo_QC_1	Kevin S. Hagie	06-Nov-08	N163E069	3256G	8.9	9.15	13	Partial 75mm Shrapnel Round	DGM Seed	37	
Geo_QC_1	Kevin S. Hagie	06-Nov-08	N162E068	3257G	4	84.3	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	06-Nov-08	N162E067	3258G	90.15	13.3	10	3" Stokes Tailboom Only	DGM Seed	19	
Geo_QC_1	Kevin S. Hagie	13-Nov-08	N159E067	3259G	96.25	71.2	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	13-Nov-08	N160E069	3260G	24.65	37.9	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	13-Nov-08	N160E068	3261G	89.7	53.5	14	Partial 75mm Shrapnel Round	DGM Seed	39	
Geo_QC_1	Kevin S. Hagie	13-Nov-08	N136E068	3262G	64.5	16	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	13-Nov-08	N159E068	3263G	10.5	53.9	15	Partial 75mm Shrapnel Round	DGM Seed	30	
Geo_QC_1	Kevin S. Hagie	13-Nov-08	N161E069	3264G	24	28.65	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	13-Nov-08	N136E067	3265G	89.55	79.65	13	60mm Mortar	DGM Seed	33	
Geo_QC_1	Kevin S. Hagie	13-Nov-08	N161E068	3266G	90	3.9	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	13-Nov-08	N159E069	3267G	18.5	89.4	13	Partial 75mm Shrapnel Round	DGM Seed	40	
Geo_QC_1	Kevin S. Hagie	13-Nov-08	N135E066	3268G	43.15	89.5	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	13-Nov-08	N135E068	3269G	71.1	84	11	Partial 75mm Shrapnel Round	DGM Seed	49	
Geo_QC_1	Kevin S. Hagie	13-Nov-08	N136E066	3270G	13.2	9	8	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	13-Nov-08	N135E066	3271G	6.25	92.9	9	MK2 Grenade	DGM Seed	42	
Geo_QC_1	Kevin S. Hagie	13-Nov-08	N135E066	3272G	6.25	92.9	14	Partial 75mm Shrapnel Round	DGM Seed	42	
Geo_QC_1	Kevin S. Hagie	17-Nov-08	N136E063	3273G	31.65	14.8	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	17-Nov-08	N135E063	3274G	24.55	89.15	14	Partial 75mm Shrapnel Round	DGM Seed	23	
Geo_QC_1	Kevin S. Hagie	17-Nov-08	N139E062	3275G	22.25	79.2	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	17-Nov-08	N139E063	3276G	64.9	93.8	10	3" Stokes Tailboom Only	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	17-Nov-08	N136E062	3277G	94.9	5.5	13	Partial 75mm Shrapnel Round	DGM Seed	39	
Geo_QC_1	Kevin S. Hagie	17-Nov-08	N135E062	3278G	86.45	64.5	7	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	17-Nov-08	N140E062	3279G	30.25	14.2	13	Partial 75mm Shrapnel Round	DGM Seed	37	
Geo_QC_1	Kevin S. Hagie	17-Nov-08	N138E065	3280G	87.6	51.3	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	17-Nov-08	N139E062	3281G	73.75	92.6	6	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	17-Nov-08	N140E066	3282G	57	85.6	9	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	17-Nov-08	N140E063	3283G	94.7	14.2	13	Partial 75mm Shrapnel Round	DGM Seed	31	
Geo_QC_1	Kevin S. Hagie	17-Nov-08	N138E066	3284G	13.9	53.75	12	3" Stokes Tailboom Only	DGM Seed	30	
Geo_QC_1	Kevin S. Hagie	17-Nov-08	N141E066	3285G	57.6	15.8	15	Partial 75mm Shrapnel Round	DGM Seed	37	
Geo_QC_1	Kevin S. Hagie	17-Nov-08	N138E068	3286G	94.05	12	8	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	17-Nov-08	N137E068	3287G	15.25	55.1	9	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	18-Nov-08	N143E063	3288G	60.55	7	14	Partial 75mm Shrapnel Round	DGM Seed	36	
Geo_QC_1	Kevin S. Hagie	18-Nov-08	N144E063	3289G	27.6	13.4	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	18-Nov-08	N145E066	3290G	30.9	8.5	8	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	18-Nov-08	N143E064	3291G	5.4	77.65	7	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	18-Nov-08	N143E064	3292G	5.4	77.65	10	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	18-Nov-08	N141E068	3293G	88.6	77.75	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	18-Nov-08	N143E063	3294G	24.75	95.8	14	Partial 75mm Shrapnel Round	DGM Seed	30	
Geo_QC_1	Kevin S. Hagie	18-Nov-08	N144E063	3295G	54.3	81.3	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	18-Nov-08	N144E066	3296G	25.55	86	10	3" Stokes Tailboom Only	DGM Seed	28	
Geo_QC_1	Kevin S. Hagie	18-Nov-08	N145E063	3297G	68.4	6.55	14	60mm Mortar	DGM Seed	48	
Geo_QC_1	Kevin S. Hagie	18-Nov-08	N142E069	3298G	34.8	97.9	9	3" Stokes Tailboom Only	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	18-Nov-08	N141E069	3299G	5.15	64.65	13	Partial 75mm Shrapnel Round	DGM Seed	38	
Geo_QC_1	Kevin S. Hagie	18-Nov-08	N143E069	3300G	35.2	4.5	10	3" Stokes Tailboom Only	DGM Seed	40	
Geo_QC_1	Kevin S. Hagie	19-Nov-08	N144E069	3301G	81.4	78.75	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Nov-08	N144E069	3302G	91.1	80.8	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Nov-08	N146E068	3303G	31	56.9	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Nov-08	N146E065	3304G	17.4	6.6	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Nov-08	N144E070	3305G	8.4	55.7	15	Partial 75mm Shrapnel Round	DGM Seed	17	

Geo_QC_1	Kevin S. Hagie	19-Nov-08	N147E064	3306G	91.2	92	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Nov-08	N146E067	3307G	15	49	7	37mm Projo	DGM Seed	000	Seed tag found on surface, seed not found. Assumed relocated by animal.
Geo_QC_1	Kevin S. Hagie	19-Nov-08	N147E065	3308G	54.9	80.8	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Nov-08	N147E068	3309G	83.15	15.85	14	Partial 75mm Shrapnel Round	DGM Seed	18	
Geo_QC_1	Kevin S. Hagie	19-Nov-08	N147E065	3310G	11.6	70.85	13	Partial 75mm Shrapnel Round	DGM Seed	33	
Geo_QC_1	Kevin S. Hagie	19-Nov-08	N148E064	3311G	56.7	9.6	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Nov-08	N147E064	3312G	52.7	72.9	9	3" Stokes Tailboom Only	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	20-Nov-08	N148E062	3313G	14.75	12.9	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	20-Nov-08	N147E062	3314G	28.65	92.35	14	3" Stokes Tailboom Only	DGM Seed	42	
Geo_QC_1	Kevin S. Hagie	20-Nov-08	N149E064	3315G	86.1	41.7	14	60mm Mortar	DGM Seed	40	
Geo_QC_1	Kevin S. Hagie	20-Nov-08	N149E065	3316G	9.8	78.25	12	3" Stokes Tailboom Only	DGM Seed	52	
Geo_QC_1	Kevin S. Hagie	20-Nov-08	N148E067	3317G	87.9	20.75	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	20-Nov-08	N148E067	3318G	87.1	18.75	10	3" Stokes Tailboom Only	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Nov-08	N149E068	3319G	86.5	2	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Nov-08	N150E068	3320G	96.3	78.4	14	Partial 75mm Shrapnel Round	DGM Seed	28	
Geo_QC_1	Kevin S. Hagie	23-Nov-08	N150E064	3321G	76	78.2	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Nov-08	N148E068	3322G	81.7	83.6	13	Partial 75mm Shrapnel Round	DGM Seed	33	
Geo_QC_1	Kevin S. Hagie	23-Nov-08	N151E064	3323G	69.25	15.9	15	Partial 75mm Shrapnel Round	DGM Seed	28	
Geo_QC_1	Kevin S. Hagie	23-Nov-08	N150E069	3324G	11.4	63.4	14	Partial 75mm Shrapnel Round	DGM Seed	27	
Geo_QC_1	Kevin S. Hagie	23-Nov-08	N150E064	3325G	52.2	89.5	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Nov-08	N150E068	3326G	3.65	32.7	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Nov-08	N152E065	3327G	57.1	40.8	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Nov-08	N150E067	3328G	98.1	19.45	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Nov-08	N152E068	3329G	15.6	73.5	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Nov-08	N153E066	3330G	7.3	5.8	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	23-Nov-08	N152E066	3331G	44.4	96.25	11	3" Stokes Tailboom Only	DGM Seed	56	
Geo_QC_1	Kevin S. Hagie	23-Nov-08	N152E069	3332G	8.45	10.2	13	3" Stokes Tailboom Only	DGM Seed	20	
Geo_QC_1	Kevin S. Hagie	23-Nov-08	N152E068	3333G	94.3	13.85	12	3" Stokes Tailboom Only	DGM Seed	27	
Geo_QC_1	Kevin S. Hagie	24-Nov-08	N157E069	3334G	7.3	16.6	13	3" Stokes Tailboom Only	DGM Seed	39	
Geo_QC_1	Kevin S. Hagie	24-Nov-08	N157E068	3335G	91.7	30.9	13	3" Stokes Tailboom Only	DGM Seed	38	
Geo_QC_1	Kevin S. Hagie	24-Nov-08	N157E069	3336G	57.9	25.1	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	24-Nov-08	N156E069	3337G	6.2	91.5	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	24-Nov-08	N157E068	3338G	93.5	11.15	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	24-Nov-08	N157E068	3339G	85.1	87	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	24-Nov-08	N155E069	3340G	81.5	18.65	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	08-Dec-08	N117E043	3341G	81.2	22.8	6	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	08-Dec-08	N119E042	3342G	92	11.35	15	Partial 75mm Shrapnel Round	DGM Seed	32	
Geo_QC_1	Kevin S. Hagie	08-Dec-08	N120E045	3343G	7.85	39.3	14	Partial 75mm Shrapnel Round	DGM Seed	32	
Geo_QC_1	Kevin S. Hagie	08-Dec-08	N117E044	3344G	8	46.4	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	08-Dec-08	N117E043	3345G	91.8	28.15	14	Partial 75mm Shrapnel Round	DGM Seed	39	
Geo_QC_1	Kevin S. Hagie	08-Dec-08	N118E042	3346G	67.25	89.8	7	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	08-Dec-08	N120E044	3347G	90.2	78.9	14	Partial 75mm Shrapnel Round	DGM Seed	28	
Geo_QC_1	Kevin S. Hagie	08-Dec-08	N119E043	3348G	8	64.35	15	Partial 75mm Shrapnel Round	DGM Seed	26	
Geo_QC_1	Kevin S. Hagie	09-Dec-08	N116E039	3349G	6.75	51.25	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	09-Dec-08	N115E038	3350G	81	55.5	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	09-Dec-08	N113E039	3351G	88.3	90.9	14	Partial 75mm Shrapnel Round	DGM Seed	37	
Geo_QC_1	Kevin S. Hagie	09-Dec-08	N116E039	3352G	6.4	10.85	14	Partial 75mm Shrapnel Round	DGM Seed	27	
Geo_QC_1	Kevin S. Hagie	09-Dec-08	N113E039	3353G	58.4	15.4	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	09-Dec-08	N115E039	3354G	4.2	62.4	12	3" Stokes Tailboom Only	DGM Seed	28	
Geo_QC_1	Kevin S. Hagie	09-Dec-08	N115E038	3355G	71.1	87.1	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	09-Dec-08	N116E038	3356G	7.5	10.1	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	09-Dec-08	N116E038	3357G	8.5	12.6	7	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	09-Dec-08	N114E039	3358G	26	7.4	14	Partial 75mm Shrapnel Round	DGM Seed	40	
Geo_QC_1	Kevin S. Hagie	09-Dec-08	N116E037	3359G	90.5	34.9	13	60mm Mortar	DGM Seed	27	
Geo_QC_1	Kevin S. Hagie	09-Dec-08	N112E040	3360G	25.95	92	14	Partial 75mm Shrapnel Round	DGM Seed	22	
Geo_QC_1	Kevin S. Hagie	09-Dec-08	N112E039	3361G	55.3	91.7	12	3" Stokes Tailboom Only	DGM Seed	14	
Geo_QC_1	Kevin S. Hagie	09-Dec-08	N116E041	3362G	36.6	8	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	09-Dec-08	N116E041	3363G	39.75	7.75	7	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	06-Jan-09	N110E040	3364G	36.3	89.6	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	06-Jan-09	N111E040	3365G	30.8	8.8	11	60mm Mortar	DGM Seed	27	
Geo_QC_1	Kevin S. Hagie	06-Jan-09	N111E040	3366G	23.15	35.25	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	06-Jan-09	N111E039	3367G	38.4	26.1	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	06-Jan-09	N109E039	3368G	19.8	41.4	8	37mm Projo	DGM Seed	000	

Geo_QC_1	Kevin S. Hagie	06-Jan-09	N109E038	3369G	92.3	63.9	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N153E037	3370G	8.8	46.3	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N153E038	3371G	7.3	43	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N151E038	3372G	95.5	11	6	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N150E040	3373G	28.15	89.9	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N153E036	3374G	83.3	40.8	11	Partial 75mm Shrapnel Round	DGM Seed	32	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N153E038	3375G	7.15	41.55	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N150E037	3376G	51.4	90	8	37mm Projo	DGM Seed	67	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N153E037	3377G	82.8	84.25	13	60mm Mortar	DGM Seed	51	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N152E039	3378G	17.1	41.75	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N149E040	3379G	12.7	48.3	12	Partial 75mm Shrapnel Round	DGM Seed	22	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N152E038	3380G	86.55	26.3	13	3" Stokes Tailboom Only	DGM Seed	41	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N151E039	3381G	14.15	26.35	13	Partial 75mm Shrapnel Round	DGM Seed	36	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N151E040	3382G	22.65	18.85	8	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N150E037	3383G	51.4	90	14	Partial 75mm Shrapnel Round	DGM Seed	67	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N149E037	3384G	7.6	5.45	9	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N149E039	3385G	97.5	2	8	37mm Projo	DGM Seed	38	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N149E042	3386G	17.75	10	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N148E037	3387G	52.3	85	12	60mm Mortar	DGM Seed	25	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N149E042	3388G	41.4	14.3	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N149E039	3389G	19.65	12.9	12	3" Stokes Tailboom Only	DGM Seed	39	
Geo_QC_1	Kevin S. Hagie	15-Jan-09	N149E042	3390G	86.5	15	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N147E040	3391G	23.05	9.8	12	Partial 75mm Shrapnel Round	DGM Seed	21	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N147E037	3392G	82.2	5.2	7	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N145E040	3393G	86.8	81.5	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N145E037	3394G	39	8	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N142E036	3395G	89.1	15.9	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N146E040	3396G	40.5	86.4	14	Partial 75mm Shrapnel Round	DGM Seed	31	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N140E037	3397G	30.5	2.8	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N146E042	3398G	5	51.8	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N145E040	3399G	71.3	26.75	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N146E041	3400G	96.4	71	7	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N144E039	3401G	52.3	80.6	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N146E037	3402G	94.5	86.9	12	Partial 75mm Shrapnel Round	DGM Seed	81	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N145E039	3403G	72	12.5	13	60mm Mortar	DGM Seed	16	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N144E037	3404G	78.25	87	14	Partial 75mm Shrapnel Round	DGM Seed	35	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N146E038	3405G	32.4	84.85	8	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N139E037	3406G	65.4	91.25	14	Partial 75mm Shrapnel Round	DGM Seed	39	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N142E037	3407G	14.8	27.5	12	Partial 75mm Shrapnel Round	DGM Seed	24	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N143E037	3408G	29.35	90.8	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N139E037	3409G	94.3	88.1	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Jan-09	N136E037	3410G	31.5	90.3	12	3" Stokes Tailboom Only	DGM Seed	20	
Geo_QC_1	Kevin S. Hagie	21-Jan-09	N132E036	3411G	38.85	2	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	19-Jan-09	N137E037	3412G	11.25	10	11	3" Stokes Tailboom Only	DGM Seed	28	
Geo_QC_1	Kevin S. Hagie	21-Jan-09	N129E040	3413G	67.1	23	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Jan-09	N129E038	3414G	59.25	83.6	12	Partial 75mm Shrapnel Round	DGM Seed	45	
Geo_QC_1	Kevin S. Hagie	21-Jan-09	N137E036	3415G	23.8	39.75	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Jan-09	N128E043	3416G	16	47	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Jan-09	N135E036	3417G	90.6	65.9	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Jan-09	N128E040	3418G	35.15	92.8	13	Partial 75mm Shrapnel Round	DGM Seed	62	
Geo_QC_1	Kevin S. Hagie	21-Jan-09	N128E043	3419G	16	47	6	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Jan-09	N134E036	3420G	93.8	82.25	8	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	21-Jan-09	N130E038	3421G	66.1	26.8	10	60mm Mortar	DGM Seed	36	
Geo_QC_1	Kevin S. Hagie	21-Jan-09	N134E037	3422G	13	44	12	Partial 75mm Shrapnel Round	DGM Seed	51	
Geo_QC_1	Kevin S. Hagie	21-Jan-09	N130E037	3423G	90.4	55	11	3" Stokes Tailboom Only	DGM Seed	27	
Geo_QC_1	Kevin S. Hagie	21-Jan-09	N128E042	3424G	91	62.45	12	Partial 75mm Shrapnel Round	DGM Seed	65	
Geo_QC_1	Kevin S. Hagie	21-Jan-09	N131E036	3425G	83.4	87.6	12	60mm Mortar	DGM Seed	19	
Geo_QC_1	Kevin S. Hagie	21-Jan-09	N128E043	3426G	14.35	43.1	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	12-Feb-09	N108E039	3427G	87.4	84.5	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	12-Feb-09	N129E032	3428G	18.75	42.6	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	12-Feb-09	N129E030	3429G	82.9	34.65	8	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	12-Feb-09	N130E032	3430G	30.4	4.5	8	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	12-Feb-09	N108E040	3431G	12.3	28.9	12	Partial 75mm Shrapnel Round	DGM Seed	47	

Geo_QC_1	Kevin S. Hagie	12-Feb-09	N129E031	3432G	96.1	4.9	13	Partial 75mm Shrapnel Round	DGM Seed	19	
Geo_QC_1	Kevin S. Hagie	12-Feb-09	N107E040	3433G	47.1	85.8	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	12-Feb-09	N129E030	3434G	90.25	73.4	17	Partial 75mm Shrapnel Round	DGM Seed	17	
Geo_QC_1	Kevin S. Hagie	12-Feb-09	N107E040	3435G	20.6	90.2	13	3" Stokes Tailboom Only	DGM Seed	20	
Geo_QC_1	Kevin S. Hagie	12-Feb-09	N128E032	3436G	44.7	86.5	15	60mm Mortar	DGM Seed	35	
Geo_QC_1	Kevin S. Hagie	12-Feb-09	N129E029	3437G	36.3	9.3	9	37mm Projo	DGM Seed	000	Recovered by MES/NAEVA QC. DNR 013
Geo_QC_1	Kevin S. Hagie	12-Feb-09	N130E032	3438G	48.2	5.3	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	08-Mar-09	N132E029	3439G	37.65	13.1	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	08-Mar-09	N132E030	3440G	19	20	7	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	08-Mar-09	N131E029	3441G	27.9	25.2	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	08-Mar-09	N131E026	3442G	92.9	89.3	9	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	08-Mar-09	N132E026	3443G	32.45	54.5	13	3" Stokes Tailboom Only	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	08-Mar-09	N134E024	3444G	41.45	18.2	10	37mm Projo	DGM Seed	14	
Geo_QC_1	Kevin S. Hagie	08-Mar-09	N130E025	3445G	7.9	19.2	10	MK2 Grenade	DGM Seed	28	
Geo_QC_1	Kevin S. Hagie	08-Mar-09	N131E030	3446G	46.25	85.7	12	Partial 75mm Shrapnel Round	DGM Seed	24	
Geo_QC_1	Kevin S. Hagie	08-Mar-09	N132E025	3447G	89	80.65	13	60mm Mortar	DGM Seed	23	
Geo_QC_1	Kevin S. Hagie	08-Mar-09	N131E027	3448G	87.6	20.5	9	Practice Hand Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	08-Mar-09	N131E028	3449G	86.65	85	13	Partial 75mm Shrapnel Round	DGM Seed	20	
Geo_QC_1	Kevin S. Hagie	08-Mar-09	N130E025	3450G	7.9	19.2	16	3" Stokes Tailboom Only	DGM Seed	28	
Geo_QC_1	Kevin S. Hagie	05-Nov-09	N132E0301S	3461G	24.25	97.7	8	37mm Projo	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	05-Nov-09	N132E0301S	3462G	61.3	89.1	9	MK2 Grenade	DGM Seed	000	
Geo_QC_1	Kevin S. Hagie	05-Nov-09	N133E0301S	3463G	47.5	12.7	9	37mm Projo	DGM Seed	28	

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6/15/2010	EODT_1	NBS	6/15/2010	N107E167	223G	75mm Shrapnel Round
5/12/2008	ET_DGM_1	REE	5/12/2008	N089E146	062G	60mm Mortar
5/13/2008	ET_DGM_1	REE	5/13/2008	N089E147	063G	60mm Mortar
5/30/2008	ET_DGM_1	REE	5/30/2008	N087E148	060G	60mm Mortar
6/16/2008	ET_DGM_1	REE	6/16/2008	N086E148	059G	60mm Mortar
6/17/2008	ET_DGM_1	REE	6/17/2008	N084E146	057G	60mm Mortar
6/26/2008	ET_DGM_1	REE	6/26/2008	N076E145	183	Rebar
7/8/2008	ET_DGM_1	REE	7/8/2008	N086E149	357G	3in Stokes
5/7/2008	ET_DGM_2	JDL	5/7/2008	N064E148	030G	75mm Shrapnel Round
5/8/2008	ET_DGM_2	JDL	5/8/2008	N065E148	348G	75mm Shrapnel Round
5/8/2008	ET_DGM_2	JDL	5/8/2008	N065E148	031G	75mm Shrapnel Round
5/13/2008	ET_DGM_2	JDL	5/13/2008	N066E148	347G	3in Stokes
5/14/2008	ET_DGM_2	JDL	5/14/2008	N066E153	033G	75mm Shrapnel Round
5/14/2008	ET_DGM_2	JDL	5/14/2008	N064E153	035G	75mm Shrapnel Round
5/19/2008	ET_DGM_2	JDL	5/19/2008	N064E155	034G	75mm Shrapnel Round
5/20/2008	ET_DGM_2	JDL	5/20/2008	N066E154	032G	75mm Shrapnel Round
5/22/2008	ET_DGM_2	JDL	5/22/2008	N068E152	037G	75mm Shrapnel Round
5/22/2008	ET_DGM_2	JDL	5/22/2008	N069E151	036G	75mm Shrapnel Round
5/22/2008	ET_DGM_2	JDL	5/22/2008	N068E151	038G	75mm Shrapnel Round
5/28/2008	ET_DGM_2	JDL	5/28/2008	N068E149	351G	75mm Shrapnel Round
5/28/2008	ET_DGM_2	JDL	5/28/2008	N068E149	352G	3in Stokes
5/28/2008	ET_DGM_2	JDL	5/28/2008	N068E147	041G	75mm Shrapnel Round
5/29/2008	ET_DGM_2	JDL	5/29/2008	N068E148	350G	3in Stokes
5/29/2008	ET_DGM_2	JDL	5/29/2008	N068E148	349G	3in Stokes
5/29/2008	ET_DGM_2	JDL	5/29/2008	N068E147	040G	75mm Shrapnel Round
5/30/2008	ET_DGM_2	JDL	5/30/2008	N069E150	039G	75mm Shrapnel Round
6/5/2008	ET_DGM_2	JDL	6/5/2008	N071E144	044G	75mm Shrapnel Round
6/10/2008	ET_DGM_2	JDL	6/10/2008	N072E144	043G	75mm Shrapnel Round
6/19/2008	ET_DGM_2	JDL	6/19/2008	N072E145	046G	75mm Shrapnel Round
6/25/2008	ET_DGM_2	JDL	6/25/2008	N071E145	259G	75mm Shrapnel Round
6/25/2008	ET_DGM_2	JDL	6/25/2008	N071E146	258G	75mm Shrapnel Round
6/26/2008	ET_DGM_2	JDL	6/26/2008	N071E150	050G	75mm Shrapnel Round
7/8/2008	ET_DGM_2	JDL	7/8/2008	N074E149	049G	75mm Shrapnel Round
7/11/2008	ET_DGM_2	JDL	7/11/2008	N074E147	257G	75mm Shrapnel Round
7/11/2008	ET_DGM_2	JDL	7/11/2008	N074E147	256G	75mm Shrapnel Round
7/16/2008	ET_DGM_2	JDL	7/16/2008	N081E145	255G	75mm Shrapnel Round
7/16/2008	ET_DGM_2	JDL	7/16/2008	N081E145	254G	75mm Shrapnel Round
7/16/2008	ET_DGM_2	JDL	7/16/2008	N082E145	056G	60mm Mortar
5/7/2008	ET_DGM_3	LVM	5/7/2008	N075E149	047G	75mm Shrapnel Round
5/14/2008	ET_DGM_3	LVM	5/14/2008	N075E149	048G	75mm Shrapnel Round
5/21/2008	ET_DGM_3	LVM	5/21/2008	N078E147	051G	75mm Shrapnel Round
5/29/2008	ET_DGM_3	LVM	5/29/2008	N078E146	354G	3in Stokes
5/29/2008	ET_DGM_3	LVM	5/29/2008	N078E146	353G	75mm Shrapnel Round
6/4/2008	ET_DGM_3	LVM	6/4/2008	N078E144	054G	60mm Mortar
6/10/2008	ET_DGM_3	LVM	6/10/2008	N079E145	053G	M9 Rifle Grenade
6/12/2008	ET_DGM_3	LVM	6/12/2008	N079E147	052G	M9 Rifle Grenade
6/24/2008	ET_DGM_3	LVM	6/24/2008	N082E146	055G	60mm Mortar
7/9/2008	ET_DGM_3	LVM	7/9/2008	N073E145	045G	M48 Trip Flare

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7/9/2008	ET_DGM_3	LVM	7/9/2008	N073E144	042G	75mm Shrapnel Round
5/8/2008	ET_DGM_4	SLT	5/8/2008	N087E149	061G	60mm Mortar
5/19/2008	ET_DGM_4	ATD	5/19/2008	N089E152	064G	60mm Mortar
6/11/2008	ET_DGM_4	ATD	6/11/2008	N083E144	058G	60mm Mortar
6/24/2008	ET_DGM_4	ATD	6/24/2008	N089E149	252G	75mm Shrapnel Round
1/16/2008	ET_UXO_1	DRG	1/16/2008	N076E149	299	Rebar
1/16/2008	ET_UXO_1	DRG	1/16/2008	N077E150	298	60mm Mortar
1/17/2008	ET_UXO_1	DRG	1/17/2008	N080E148	302	Rebar
1/21/2008	ET_UXO_1	DRG	1/21/2008	N060E149	339	60mm Mortar
1/21/2008	ET_UXO_1	DRG	1/21/2008	N059E149	340	60mm Mortar
1/21/2008	ET_UXO_1	DRG	1/21/2008	N060E148	338	75mm Shrapnel Round
1/23/2008	ET_UXO_1	DRG	1/23/2008	N056E147	335	75mm Shrapnel Round
1/23/2008	ET_UXO_1	DRG	1/23/2008	N055E147	334	Rebar
1/23/2008	ET_UXO_1	DRG	1/23/2008	N058E148	337	Rebar
1/24/2008	ET_UXO_1	DRG	1/24/2008	N057E148	336	Rebar
1/24/2008	ET_UXO_1	DRG	1/24/2008	N056E149	341	60mm Mortar
1/24/2008	ET_UXO_1	DRG	1/24/2008	N057E149	342	75mm Shrapnel Round
1/28/2008	ET_UXO_1	DRG	1/28/2008	N057E150	343	75mm Shrapnel Round
1/28/2008	ET_UXO_1	DRG	1/28/2008	N056E150	344	M48 Trip Flare
1/30/2008	ET_UXO_1	DRG	1/30/2008	N079E149	301	Rebar
1/30/2008	ET_UXO_1	DRG	1/30/2008	N081E149	303	75mm Shrapnel Round
1/31/2008	ET_UXO_1	DRG	1/31/2008	N082E149	307	60mm Mortar
1/31/2008	ET_UXO_1	DRG	1/31/2008	N078E150	300	Rebar
2/4/2008	ET_UXO_1	DRG	2/4/2008	N082E148	308	60mm Mortar
2/5/2008	ET_UXO_1	DRG	2/5/2008	N083E150	306	60mm Mortar
2/5/2008	ET_UXO_1	DRG	2/5/2008	N108E154	323	Nail(s)
2/11/2008	ET_UXO_1	DRG	2/11/2008	N107E154	324	Nail(s)
2/18/2008	ET_UXO_1	DRG	2/18/2008	N110E155	326	75mm Shrapnel Round
2/20/2008	ET_UXO_1	DRG	2/20/2008	N110E155	325	Rebar
1/16/2008	ET_UXO_2	CTR	1/16/2008	N086E143	312	Rebar
1/16/2008	ET_UXO_2	CTR	1/16/2008	N086E145	311	Rebar
1/17/2008	ET_UXO_2	CTR	1/17/2008	N085E146	310	Rebar
1/21/2008	ET_UXO_2	CTR	1/21/2008	N085E143	313	M48 Trip Flare
1/22/2008	ET_UXO_2	CTR	1/22/2008	N084E149	304	Rebar
1/22/2008	ET_UXO_2	CTR	1/22/2008	N084E150	305	Rebar
1/23/2008	ET_UXO_2	CTR	1/23/2008	N084E145	309	60mm Mortar
1/24/2008	ET_UXO_2	CTR	1/24/2008	N088E144	314	Rebar
1/24/2008	ET_UXO_2	CTR	1/24/2008	N087E146	315	Nail(s)
1/28/2008	ET_UXO_2	CTR	1/28/2008	N118E151	331	75mm Shrapnel Round
1/28/2008	ET_UXO_2	CTR	1/28/2008	N119E151	332	75mm Shrapnel Round
1/28/2008	ET_UXO_2	CTR	1/28/2008	N120E151	333	Rebar
1/29/2008	ET_UXO_2	CTR	1/29/2008	N102E156	317	Nail(s)
1/30/2008	ET_UXO_2	CTR	1/30/2008	N103E156	318	Nail(s)
1/31/2008	ET_UXO_2	CTR	1/31/2008	N106E156	322	Nail(s)
2/4/2008	ET_UXO_2	CTR	2/4/2008	N102E155	316	Nail(s)
2/6/2008	ET_UXO_2	CTR	2/6/2008	N104E155	319	Nail(s)
2/7/2008	ET_UXO_2	CTR	2/7/2008	N106E155	321	Nail(s)
2/11/2008	ET_UXO_2	CTR	2/11/2008	N118E155	350	75mm Shrapnel Round

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2/11/2008	ET_UXO_2	CTR	2/11/2008	N118E154	349	M48 Trip Flare
2/12/2008	ET_UXO_2	CTR	2/12/2008	N117E156	348	75mm Shrapnel Round
2/13/2008	ET_UXO_2	CTR	2/13/2008	N116E156	347	60mm Mortar
2/13/2008	ET_UXO_2	CTR	2/13/2008	N116E155	346	75mm Shrapnel Round
2/13/2008	ET_UXO_2	CTR	2/13/2008	N115E154	345	75mm Shrapnel Round
2/14/2008	ET_UXO_2	CTR	2/14/2008	N114E155	330	Rebar
2/18/2008	ET_UXO_2	CTR	2/18/2008	N113E155	329	75mm Shrapnel Round
2/18/2008	ET_UXO_2	CTR	2/18/2008	N112E155	327	75mm Shrapnel Round
2/21/2008	ET_UXO_2	CTR	2/11/2008	N105E155	320	Nail(s)
5/5/2010	MES_UXO_3	FPB	5/5/2010	N108E167	03	MK2 Grenade
5/6/2010	MES_UXO_3	FPB	5/6/2010	N107E167	01	M69 Grenade
5/11/2010	MES_UXO_3	Downey R. Bu	5/11/2010	N107E168	02	37mm Projo
2/21/2008	PIKA_UXO_1	LAK	2/21/2008	N113E158	399	60mm Mortar
2/21/2008	PIKA_UXO_1	LAK	2/21/2008	N113E157	398	75mm Shrapnel Round
2/21/2008	PIKA_UXO_1	LAK	2/21/2008	N112E158	400	60mm Mortar
2/26/2008	PIKA_UXO_1	LAK	2/26/2008	N111E159	401	75mm Shrapnel Round
2/27/2008	PIKA_UXO_1	LAK	2/27/2008	N110E159	403	75mm Shrapnel Round
2/27/2008	PIKA_UXO_1	LAK	2/27/2008	N110E160	402	60mm Mortar
2/28/2008	PIKA_UXO_1	LAK	2/28/2008	N110E161	405	75mm Shrapnel Round
3/3/2008	PIKA_UXO_1	LAK	3/3/2008	N109E161	406	37mm Projo
3/4/2008	PIKA_UXO_1	LAK	3/4/2008	N109E159	404	60mm Mortar
3/10/2008	PIKA_UXO_1	LAK	3/10/2008	N099E160	437	M48 Trip Flare
3/11/2008	PIKA_UXO_1	LAK	3/11/2008	N100E160	436	75mm Shrapnel Round
3/12/2008	PIKA_UXO_1	LAK	3/12/2008	N099E162	434	M48 Trip Flare
3/13/2008	PIKA_UXO_1	LAK	3/13/2008	N097E160	439	75mm Shrapnel Round
3/17/2008	PIKA_UXO_1	LAK	3/17/2008	N098E159	438	75mm Shrapnel Round
3/17/2008	PIKA_UXO_1	LAK	3/17/2008	N096E160	446	60mm Mortar
3/19/2008	PIKA_UXO_1	LAK	3/19/2008	N098E163	440	75mm Shrapnel Round
3/27/2008	PIKA_UXO_1	JDB	3/27/2008	N063E160	503	75mm Shrapnel Round
3/27/2008	PIKA_UXO_1	JDB	3/27/2008	N062E159	502	75mm Shrapnel Round
4/1/2008	PIKA_UXO_1	JDB	4/1/2008	N038E142	001G	75mm Shrapnel Round
4/7/2008	PIKA_UXO_1	JDB	4/7/2008	N040E143	007G	MK2 Grenade
4/9/2008	PIKA_UXO_1	JDB	4/9/2008	N041E143	008G	2.36in Rocket
4/10/2008	PIKA_UXO_1	JDB	4/10/2008	N044E144	174G	75mm Shrapnel Round
4/14/2008	PIKA_UXO_1	JDB	4/14/2008	N039E142	002G	75mm Shrapnel Round
4/14/2008	PIKA_UXO_1	JDB	4/14/2008	N042E146	016G	75mm Shrapnel Round
4/15/2008	PIKA_UXO_1	JDB	4/15/2008	N043E146	015G	75mm Shrapnel Round
4/15/2008	PIKA_UXO_1	JDB	4/15/2008	N043E147	014G	75mm Shrapnel Round
4/16/2008	PIKA_UXO_1	JDB	4/16/2008	N045E145	003G	75mm Shrapnel Round
4/16/2008	PIKA_UXO_1	JDB	4/16/2008	N045E145	172G	75mm Shrapnel Round
4/16/2008	PIKA_UXO_1	JDB	4/16/2008	N045E145	173G	75mm Shrapnel Round
4/16/2008	PIKA_UXO_1	JDB	4/16/2008	N046E148	004G	75mm Shrapnel Round
4/17/2008	PIKA_UXO_1	JDB	4/17/2008	N048E149	009G	75mm Shrapnel Round
4/21/2008	PIKA_UXO_1	JDB	4/21/2008	N048E148	011G	75mm Shrapnel Round
4/21/2008	PIKA_UXO_1	JDB	4/21/2008	N049E149	010G	75mm Shrapnel Round
4/22/2008	PIKA_UXO_1	JDB	4/22/2008	N049E153	017G	75mm Shrapnel Round
4/22/2008	PIKA_UXO_1	JDB	4/22/2008	N050E154	020G	75mm Shrapnel Round
4/22/2008	PIKA_UXO_1	JDB	4/22/2008	N050E155	018G	MK2 Grenade

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
4/24/2008	PIKA_UXO_1	JDB	4/24/2008	N051E155	019G	75mm Shrapnel Round
4/28/2008	PIKA_UXO_1	JDB	4/28/2008	N051E150	171G	75mm Shrapnel Round
4/28/2008	PIKA_UXO_1	JDB	4/28/2008	N052E152	021G	MK2 Grenade
4/29/2008	PIKA_UXO_1	JDB	4/29/2008	N064E160	507	75mm Shrapnel Round
4/30/2008	PIKA_UXO_1	JDB	4/30/2008	N065E160	506	75mm Shrapnel Round
5/1/2008	PIKA_UXO_1	DDW	5/1/2008	N066E159	508	75mm Shrapnel Round
5/1/2008	PIKA_UXO_1	DDW	5/1/2008	N066E157	509	75mm Shrapnel Round
5/1/2008	PIKA_UXO_1	DDW	5/1/2008	N067E158	510	75mm Shrapnel Round
5/5/2008	PIKA_UXO_1	JDB	5/5/2008	N054E152	369G	75mm Shrapnel Round
5/6/2008	PIKA_UXO_1	JDB	5/6/2008	N051E152	363G	75mm Shrapnel Round
5/6/2008	PIKA_UXO_1	JDB	5/6/2008	N052E154	368G	37mm Projo
5/6/2008	PIKA_UXO_1	JDB	5/6/2008	N050E153	362G	60mm Mortar
5/6/2008	PIKA_UXO_1	JDB	5/6/2008	N040E142	366G	60mm Mortar
5/6/2008	PIKA_UXO_1	JDB	5/6/2008	N044E145	367G	75mm Shrapnel Round
5/6/2008	PIKA_UXO_1	JDB	5/6/2008	N059E152	364G	75mm Shrapnel Round
5/6/2008	PIKA_UXO_1	JDB	5/6/2008	N061E150	365G	60mm Mortar
5/7/2008	PIKA_UXO_1	DDW	5/7/2008	N091E143	672	75mm Shrapnel Round
5/12/2008	PIKA_UXO_1	DDW	5/12/2008	N092E142	673	60mm Mortar
5/14/2008	PIKA_UXO_1	DDW	5/14/2008	N092E138	665	75mm Shrapnel Round
5/15/2008	PIKA_UXO_1	DDW	5/15/2008	N092E137	666	75mm Shrapnel Round
5/20/2008	PIKA_UXO_1	DDW	5/20/2008	N091E139	664	M48 Trip Flare
5/21/2008	PIKA_UXO_1	DDW	5/21/2008	N093E137	667	37mm Projo
5/29/2008	PIKA_UXO_1	DDW	5/29/2008	N112E159	201G	75mm Shrapnel Round
5/29/2008	PIKA_UXO_1	DDW	5/29/2008	N112E159	204G	60mm Mortar
5/30/2008	PIKA_UXO_1	DDW	5/30/2008	N113E160	202G	75mm Shrapnel Round
5/30/2008	PIKA_UXO_1	DDW	5/30/2008	N113E161	205G	75mm Shrapnel Round
6/10/2008	PIKA_UXO_1	DDW	6/10/2008	N116E158	199G	75mm Shrapnel Round
6/11/2008	PIKA_UXO_1	DDW	6/11/2008	N115E159	200G	75mm Shrapnel Round
6/12/2008	PIKA_UXO_1	DDW	6/12/2008	N115E158	203G	60mm Mortar
6/18/2008	PIKA_UXO_1	DDW	6/18/2008	N098E167	232G	75mm Shrapnel Round
6/19/2008	PIKA_UXO_1	DDW	6/19/2008	N099E167	231G	75mm Shrapnel Round
6/19/2008	PIKA_UXO_1	DDW	6/19/2008	N098E167	233G	75mm Shrapnel Round
6/19/2008	PIKA_UXO_1	DDW	6/19/2008	N099E166	234G	75mm Shrapnel Round
6/19/2008	PIKA_UXO_1	DDW	6/19/2008	N099E167	230G	75mm Shrapnel Round
6/23/2008	PIKA_UXO_1	DDW	6/23/2008	N099E167	229G	75mm Shrapnel Round
7/2/2008	PIKA_UXO_1	DDW	7/2/2008	N106E165	228G	75mm Shrapnel Round
7/2/2008	PIKA_UXO_1	DDW	7/2/2008	N106E166	226G	75mm Shrapnel Round
7/15/2008	PIKA_UXO_1	DDW	7/15/2008	N107E166	225G	75mm Shrapnel Round
8/6/2008	PIKA_UXO_1	NTA	8/6/2008	N101E152	139G	3in Stokes
8/7/2008	PIKA_UXO_1	NTA	8/7/2008	N102E152	137G	75mm Shrapnel Round
8/19/2008	PIKA_UXO_1	NTA	8/19/2008	N101E152	138G	75mm Shrapnel Round
8/25/2008	PIKA_UXO_1	NTA	8/25/2008	N102E150	102G	75mm Shrapnel Round
9/4/2008	PIKA_UXO_1	NTA	9/4/2008	N102E150	103G	75mm Shrapnel Round
9/15/2008	PIKA_UXO_1	NTA	9/15/2008	N102E149	104G	75mm Shrapnel Round
9/18/2008	PIKA_UXO_1	NTA	9/18/2008	N101E149	106G	75mm Shrapnel Round
10/21/2008	PIKA_UXO_1	JDB	10/9/2008	N102E149	105G	75mm Shrapnel Round
10/28/2008	PIKA_UXO_1	BCB	10/28/2008	N100E154	121G	75mm Shrapnel Round
10/30/2008	PIKA_UXO_1	BCB	10/30/2008	N099E154	125G	3in Stokes

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
10/30/2008	PIKA_UXO_1	BCB	10/30/2008	N099E154	124G	3in Stokes
10/30/2008	PIKA_UXO_1	BCB	10/30/2008	N099E153	118G	75mm Shrapnel Round
11/3/2008	PIKA_UXO_1	BCB	11/3/2008	N099E154	120G	75mm Shrapnel Round
11/3/2008	PIKA_UXO_1	BCB	11/3/2008	N099E153	122G	3in Stokes
11/4/2008	PIKA_UXO_1	BCB	11/4/2008	N100E153	119G	75mm Shrapnel Round
11/4/2008	PIKA_UXO_1	BCB	11/4/2008	N100E153	123G	3in Stokes
12/3/2008	PIKA_UXO_1	JBD	12/3/2008	N085E152	479G	37mm Projo
12/5/2008	PIKA_UXO_1	JBD	12/5/2008	N085E153	483G	37mm Projo
12/5/2008	PIKA_UXO_1	JBD	12/5/2008	N085E153	485G	60mm Mortar
12/16/2008	PIKA_UXO_1	JBD	12/16/2008	N085E156	488G	37mm Projo
12/21/2008	PIKA_UXO_1	JBD	12/21/2008	N085E155	486G	37mm Projo
12/21/2008	PIKA_UXO_1	JBD	12/21/2008	N085E155	480G	75mm Shrapnel Round
1/14/2009	PIKA_UXO_1	JBD	1/14/2009	N084E153	484G	60mm Mortar
1/19/2009	PIKA_UXO_1	JBD	1/19/2009	N083E152	487G	3in Stokes
1/20/2009	PIKA_UXO_1	JBD	1/20/2009	N082E152	482G	37mm Projo
8/19/2008	PIKA_UXO_10	LVM	8/19/2008	N092E149	088G	75mm Shrapnel Round
8/21/2008	PIKA_UXO_10	LVM	8/21/2008	N092E150	087G	60mm Mortar
10/27/2008	PIKA_UXO_10	LVM	10/27/2008	N046E1441S	474S	75mm Shrapnel Round
10/28/2008	PIKA_UXO_10	LVM	10/28/2008	N045E1431S	462S	37mm Projo
10/29/2008	PIKA_UXO_10	LVM	10/29/2008	N050E1471S	450S	75mm Shrapnel Round
10/30/2008	PIKA_UXO_10	LVM	10/30/2008	N049E1461S	503s	37mm Projo
10/30/2008	PIKA_UXO_10	LVM	10/30/2008	N055E1351S	519s	37mm Projo
11/4/2008	PIKA_UXO_10	LVM	11/4/2008	N054E1411S	465S	37mm Projo
1/15/2009	PIKA_UXO_10	BCB	1/15/2009	N108E1461S	701G	75mm Shrapnel Round
2/2/2009	PIKA_UXO_10	BCB	2/2/2009	N117E1491S	018	37mm Projo
2/3/2009	PIKA_UXO_10	LVM	2/3/2009	N115E1491S	704G	75mm Shrapnel Round
2/5/2009	PIKA_UXO_10	LVM	2/5/2009	N116E1491S	703G	37mm Projo
12/4/2008	PIKA_UXO_11	JDL	12/4/2008	N078E155	524G	75mm Shrapnel Round
12/4/2008	PIKA_UXO_11	JDL	12/4/2008	N078E155	526G	37mm Projo
12/9/2008	PIKA_UXO_11	JDL	12/9/2008	N077E158	515G	37mm Projo
12/9/2008	PIKA_UXO_11	JDL	12/9/2008	N077E158	520G	75mm Shrapnel Round
12/9/2008	PIKA_UXO_11	JDL	12/9/2008	N077E158	512G	60mm Mortar
12/15/2008	PIKA_UXO_11	JDL	12/15/2008	N077E159	519G	3in Stokes
12/21/2008	PIKA_UXO_11	JDL	12/21/2008	N077E161	514G	75mm Shrapnel Round
1/8/2009	PIKA_UXO_11	JDL	1/8/2009	N078E161	516G	37mm Projo
1/13/2009	PIKA_UXO_11	JDL	1/13/2009	N075E161	522G	37mm Projo
1/14/2009	PIKA_UXO_11	JDL	1/14/2009	N075E160	517G	37mm Projo
1/14/2009	PIKA_UXO_11	JDL	1/14/2009	N075E160	525G	3in Stokes
1/15/2009	PIKA_UXO_11	JDL	1/15/2009	N075E159	521G	3in Stokes
1/21/2009	PIKA_UXO_11	JDL	1/21/2009	N030E150	637G	60mm Mortar
1/21/2009	PIKA_UXO_11	JDL	1/21/2009	N031E149	636G	37mm Projo
1/21/2009	PIKA_UXO_11	JDL	1/21/2009	N031E150	638G	3in Stokes
1/22/2009	PIKA_UXO_11	JDL	1/22/2009	N032E149	626G	37mm Projo
1/26/2009	PIKA_UXO_11	JDL	1/26/2009	N034E152	641G	37mm Projo
1/26/2009	PIKA_UXO_11	JDL	1/26/2009	N034E152	643G	75mm Shrapnel Round
1/26/2009	PIKA_UXO_11	JDL	1/26/2009	N033E153	640G	37mm Projo
1/26/2009	PIKA_UXO_11	JDL	1/26/2009	N034E154	646G	75mm Shrapnel Round
1/27/2009	PIKA_UXO_11	JDL	1/27/2009	N031E152	639G	37mm Projo

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
1/27/2009	PIKA_UXO_11	JDL	1/27/2009	N032E152	645G	60mm Mortar
1/27/2009	PIKA_UXO_11	JDL	1/27/2009	N033E149	625G	37mm Projo
1/28/2009	PIKA_UXO_11	JDL	1/28/2009	N033E149	628G	75mm Shrapnel Round
1/28/2009	PIKA_UXO_11	JDL	1/28/2009	N033E150	635G	37mm Projo
12/12/2008	PIKA_UXO_12	WDE	12/12/2008	N074E160	535G	75mm Shrapnel Round
12/15/2008	PIKA_UXO_12	WDE	12/15/2008	N073E160	532G	37mm Projo
12/16/2008	PIKA_UXO_12	WDE	12/16/2008	N073E160	528G	3in Stokes
12/16/2008	PIKA_UXO_12	WDE	12/16/2008	N073E161	529G	37mm Projo
12/17/2008	PIKA_UXO_12	WDE	12/17/2008	N074E161	537G	60mm Mortar
1/12/2009	PIKA_UXO_12	WDE	1/12/2009	N071E161	533G	75mm Shrapnel Round
1/13/2009	PIKA_UXO_12	WDE	1/13/2009	N071E162	530G	37mm Projo
1/15/2009	PIKA_UXO_12	WDE	1/15/2009	N071E163	539G	60mm Mortar
1/21/2009	PIKA_UXO_12	WDE	1/21/2009	N036E146	629G	60mm Mortar
1/22/2009	PIKA_UXO_12	WDE	1/22/2009	N036E147	627G	37mm Projo
1/22/2009	PIKA_UXO_12	WDE	1/22/2009	N036E147	623G	75mm Shrapnel Round
1/26/2009	PIKA_UXO_12	WDE	1/26/2009	N037E151	674G	37mm Projo
1/26/2009	PIKA_UXO_12	WDE	1/26/2009	N037E151	675G	3in Stokes
1/27/2009	PIKA_UXO_12	WDE	1/27/2009	N035E151	649G	3in Stokes
1/27/2009	PIKA_UXO_12	WDE	1/27/2009	N035E152	650G	37mm Projo
1/27/2009	PIKA_UXO_12	WDE	1/27/2009	N037E157	653G	37mm Projo
1/28/2009	PIKA_UXO_12	WDE	1/28/2009	N038E154	671G	37mm Projo
1/28/2009	PIKA_UXO_12	WDE	1/28/2009	N038E154	673G	37mm Projo
1/28/2009	PIKA_UXO_12	WDE	1/28/2009	N035E153	644G	37mm Projo
1/28/2009	PIKA_UXO_12	WDE	1/28/2009	N038E157	657G	60mm Mortar
1/29/2009	PIKA_UXO_12	WDE	1/29/2009	N037E152	664G	37mm Projo
1/29/2009	PIKA_UXO_12	WDE	1/29/2009	N037E152	668G	3in Stokes
1/29/2009	PIKA_UXO_12	WDE	1/29/2009	N038E156	654G	75mm Shrapnel Round
1/29/2009	PIKA_UXO_12	WDE	1/29/2009	N038E152	670G	75mm Shrapnel Round
12/4/2008	PIKA_UXO_13	JJD	12/4/2008	N069E163	540G	75mm Shrapnel Round
12/9/2008	PIKA_UXO_13	JJD	12/9/2008	N070E163	538G	60mm Mortar
12/15/2008	PIKA_UXO_13	JJD	12/15/2008	N087E163	465G	3in Stokes
12/16/2008	PIKA_UXO_13	JJD	12/16/2008	N088E165	468G	Grenade (Practice)
12/17/2008	PIKA_UXO_13	JJD	12/17/2008	N087E165	464G	37mm Projo
1/6/2009	PIKA_UXO_13	JJD	1/6/2009	N088E162	471G	37mm Projo
1/6/2009	PIKA_UXO_13	JJD	1/6/2009	N088E162	475G	Grenade (Practice)
1/8/2009	PIKA_UXO_13	JJD	1/8/2009	N087E161	472G	3in Stokes
1/12/2009	PIKA_UXO_13	JJD	1/12/2009	N086E164	463G	60mm Mortar
1/20/2009	PIKA_UXO_13	JJD	1/20/2009	N085E162	467G	37mm Projo
1/20/2009	PIKA_UXO_13	JJD	1/20/2009	N085E162	470G	37mm Projo
1/26/2009	PIKA_UXO_13	JJD	1/26/2009	N085E161	473G	3in Stokes
1/26/2009	PIKA_UXO_13	JJD	1/26/2009	N085E161	469G	3in Stokes
12/15/2008	PIKA_UXO_14	CEO	12/15/2008	N097E158	444G	37mm Projo
12/15/2008	PIKA_UXO_14	CEO	12/15/2008	N097E158	440G	M9 Rifle Grenade
12/15/2008	PIKA_UXO_14	CEO	12/15/2008	N097E158	437G	37mm Projo
1/13/2009	PIKA_UXO_14	CEO	1/13/2009	N095E159	436G	37mm Projo
1/13/2009	PIKA_UXO_14	CEO	1/13/2009	N095E159	442G	37mm Projo
1/19/2009	PIKA_UXO_14	CEO	1/19/2009	N094E157	438G	37mm Projo
1/19/2009	PIKA_UXO_14	CEO	1/19/2009	N094E157	445G	37mm Projo

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
1/20/2009	PIKA_UXO_14	CEO	1/20/2009	N093E157	441G	75mm Shrapnel Round
2/21/2008	PIKA_UXO_2	DOP	2/21/2008	N108E159	411	75mm Shrapnel Round
2/21/2008	PIKA_UXO_2	DOP	2/21/2008	N109E158	412	75mm Shrapnel Round
2/25/2008	PIKA_UXO_2	DOP	2/25/2008	N108E160	410	75mm Shrapnel Round
2/26/2008	PIKA_UXO_2	DOP	2/26/2008	N106E159	413	60mm Mortar
2/27/2008	PIKA_UXO_2	DOP	2/27/2008	N106E160	414	M48 Trip Flare
2/27/2008	PIKA_UXO_2	DOP	2/27/2008	N106E161	415	75mm Shrapnel Round
2/28/2008	PIKA_UXO_2	DOP	2/28/2008	N104E159	424	75mm Shrapnel Round
3/3/2008	PIKA_UXO_2	DOP	3/3/2008	N103E159	425	75mm Shrapnel Round
3/4/2008	PIKA_UXO_2	DOP	3/4/2008	N102E159	431	75mm Shrapnel Round
3/4/2008	PIKA_UXO_2	DOP	3/4/2008	N101E160	430	75mm Shrapnel Round
3/5/2008	PIKA_UXO_2	DOP	3/5/2008	N104E161	423	75mm Shrapnel Round
3/6/2008	PIKA_UXO_2	DOP	3/6/2008	N102E162	429	75mm Shrapnel Round
3/10/2008	PIKA_UXO_2	DOP	3/10/2008	N101E163	428	75mm Shrapnel Round
3/10/2008	PIKA_UXO_2	DOP	3/10/2008	N101E164	427	75mm Shrapnel Round
3/10/2008	PIKA_UXO_2	DOP	3/10/2008	N102E165	426	75mm Shrapnel Round
3/10/2008	PIKA_UXO_2	DOP	3/10/2008	N103E161	422	60mm Mortar
3/12/2008	PIKA_UXO_2	DOP	3/12/2008	N103E164	420	75mm Shrapnel Round
3/13/2008	PIKA_UXO_2	DOP	3/13/2008	N104E164	419	75mm Shrapnel Round
3/13/2008	PIKA_UXO_2	DOP	3/13/2008	N103E162	620	60mm Mortar
3/18/2008	PIKA_UXO_2	DOP	3/18/2008	N095E165	444	75mm Shrapnel Round
3/20/2008	PIKA_UXO_2	DOP	3/20/2008	N065E158	505	75mm Shrapnel Round
3/20/2008	PIKA_UXO_2	DOP	3/20/2008	N064E159	504	75mm Shrapnel Round
3/31/2008	PIKA_UXO_2	DOP	3/31/2008	N053E152	005G	75mm Shrapnel Round
4/3/2008	PIKA_UXO_2	DOP	4/3/2008	N053E155	006G	75mm Shrapnel Round
4/8/2008	PIKA_UXO_2	DOP	4/8/2008	N056E152	012G	2.36in Rocket
4/9/2008	PIKA_UXO_2	DOP	4/9/2008	N055E156	013G	75mm Shrapnel Round
4/10/2008	PIKA_UXO_2	DOP	4/10/2008	N058E154	024G	2.36in Rocket
4/15/2008	PIKA_UXO_2	DOP	4/15/2008	N058E155	022G	75mm Shrapnel Round
4/15/2008	PIKA_UXO_2	DOP	4/15/2008	N060E154	026G	75mm Shrapnel Round
4/16/2008	PIKA_UXO_2	DOP	4/16/2008	N060E153	025G	75mm Shrapnel Round
4/21/2008	PIKA_UXO_2	DOP	4/21/2008	N061E154	027G	75mm Shrapnel Round
4/21/2008	PIKA_UXO_2	DOP	4/21/2008	N059E155	023G	75mm Shrapnel Round
4/23/2008	PIKA_UXO_2	DOP	4/23/2008	N061E150	166G	75mm Shrapnel Round
4/23/2008	PIKA_UXO_2	DOP	4/23/2008	N062E147	028G	75mm Shrapnel Round
4/23/2008	PIKA_UXO_2	DOP	4/23/2008	N062E147	029G	75mm Shrapnel Round
4/29/2008	PIKA_UXO_2	DOP	4/29/2008	N101E137	691	2.36in Rocket
4/29/2008	PIKA_UXO_2	DOP	4/29/2008	N102E137	692	2.36in Rocket
4/29/2008	PIKA_UXO_2	DOP	4/29/2008	N102E138	698	3in Stokes
4/29/2008	PIKA_UXO_2	DOP	4/29/2008	N103E138	699	2.36in Rocket
4/29/2008	PIKA_UXO_2	DOP	4/29/2008	N102E139	696	81mm Mortar
4/30/2008	PIKA_UXO_2	DOP	4/30/2008	N101E138	697	3in Stokes
4/30/2008	PIKA_UXO_2	DOP	4/30/2008	N101E139	695	81mm Mortar
4/30/2008	PIKA_UXO_2	DOP	4/30/2008	N101E140	694	81mm Mortar
4/30/2008	PIKA_UXO_2	DOP	4/30/2008	N100E140	693	60mm Mortar
4/30/2008	PIKA_UXO_2	DOP	4/30/2008	N100E136	690	M48 Trip Flare
4/30/2008	PIKA_UXO_2	DOP	4/30/2008	N099E136	689	M48 Trip Flare
4/30/2008	PIKA_UXO_2	DOP	4/30/2008	N099E137	688	60mm Mortar

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
4/30/2008	PIKA_UXO_2	DOP	4/30/2008	N099E138	687	75mm Shrapnel Round
4/30/2008	PIKA_UXO_2	DOP	4/30/2008	N099E139	686	M48 Trip Flare
5/1/2008	PIKA_UXO_2	DOP	5/1/2008	N099E140	685	3.8in Shrapnel
5/8/2008	PIKA_UXO_2	DOP	5/8/2008	N097E140	684	M48 Trip Flare
5/14/2008	PIKA_UXO_2	DOP	5/14/2008	N097E139	683	75mm Shrapnel Round
5/20/2008	PIKA_UXO_2	DOP	5/20/2008	N096E141	678	60mm Mortar
5/21/2008	PIKA_UXO_2	DOP	5/21/2008	N095E141	677	75mm Shrapnel Round
5/22/2008	PIKA_UXO_2	DOP	5/22/2008	N095E140	676	M48 Trip Flare
5/28/2008	PIKA_UXO_2	DOP	5/28/2008	N113E167	212G	75mm Shrapnel Round
5/28/2008	PIKA_UXO_2	DOP	5/28/2008	N113E167	213G	75mm Shrapnel Round
6/9/2008	PIKA_UXO_2	DOP	6/9/2008	N113E166	211G	75mm Shrapnel Round
6/11/2008	PIKA_UXO_2	DOP	6/11/2008	N115E165	191G	75mm Shrapnel Round
6/11/2008	PIKA_UXO_2	DOP	6/11/2008	N115E165	190G	3in Stokes
6/11/2008	PIKA_UXO_2	DOP	6/11/2008	N115E165	189G	3in Stokes
6/16/2008	PIKA_UXO_2	DOP	6/16/2008	N116E163	186G	75mm Shrapnel Round
6/17/2008	PIKA_UXO_2	DOP	6/17/2008	N115E164	187G	3in Stokes
6/18/2008	PIKA_UXO_2	DOP	6/18/2008	N115E164	188G	3in Stokes
6/23/2008	PIKA_UXO_2	DOP	6/23/2008	N113E163	208G	60mm Mortar
6/23/2008	PIKA_UXO_2	DOP	6/23/2008	N113E163	209G	60mm Mortar
6/26/2008	PIKA_UXO_2	DOP	6/26/2008	N113E163	210G	75mm Shrapnel Round
7/10/2008	PIKA_UXO_2	DOP	7/10/2008	N112E163	206G	60mm Mortar
7/11/2008	PIKA_UXO_2	DOP	7/11/2008	N112E164	207G	75mm Shrapnel Round
7/17/2008	PIKA_UXO_2	DOP	7/17/2008	N111E165	218G	3in Stokes
7/23/2008	PIKA_UXO_2	DOP	7/23/2008	N111E166	216G	75mm Shrapnel Round
7/29/2008	PIKA_UXO_2	DOP	7/29/2008	N111E166	219G	3in Stokes
7/29/2008	PIKA_UXO_2	DOP	7/29/2008	N110E166	220G	75mm Shrapnel Round
7/31/2008	PIKA_UXO_2	DOP	7/31/2008	N110E167	221G	75mm Shrapnel Round
8/5/2008	PIKA_UXO_2	DOP	8/5/2008	N109E167	222G	75mm Shrapnel Round
8/5/2008	PIKA_UXO_2	DOP	8/5/2008	N111E165	215G	75mm Shrapnel Round
8/5/2008	PIKA_UXO_2	DOP	8/5/2008	N110E165	217G	3in Stokes
8/11/2008	PIKA_UXO_2	DOP	8/11/2008	N110E165	214G	75mm Shrapnel Round
9/9/2008	PIKA_UXO_2	DOP	9/9/2008	N097E154	126G	60mm Mortar
9/9/2008	PIKA_UXO_2	DOP	9/9/2008	N097E154	128G	3in Stokes
9/10/2008	PIKA_UXO_2	DOP	9/10/2008	N097E154	127G	75mm Shrapnel Round
9/18/2008	PIKA_UXO_2	DOP	9/18/2008	N097E150	116G	75mm Shrapnel Round
9/23/2008	PIKA_UXO_2	ERL	9/23/2008	N098E150	114G	75mm Shrapnel Round
10/6/2008	PIKA_UXO_2	ERL	10/6/2008	N098E150	115G	75mm Shrapnel Round
10/7/2008	PIKA_UXO_2	ERL	10/7/2008	N098E149	112G	75mm Shrapnel Round
10/7/2008	PIKA_UXO_2	ERL	10/7/2008	N098E149	113G	75mm Shrapnel Round
10/7/2008	PIKA_UXO_2	ERL	10/7/2008	N098E150	117G	75mm Shrapnel Round
10/13/2008	PIKA_UXO_2	ERL	10/13/2008	N098E149	111G	75mm Shrapnel Round
12/4/2008	PIKA_UXO_2	ERL	12/4/2008	N099E149	108G	75mm Shrapnel Round
12/4/2008	PIKA_UXO_2	ERL	12/4/2008	N099E149	109G	75mm Shrapnel Round
12/5/2008	PIKA_UXO_2	ERL	12/5/2008	N100E149	110G	75mm Shrapnel Round
12/9/2008	PIKA_UXO_2	ERL	12/9/2008	N099E149	107G	75mm Shrapnel Round
1/8/2009	PIKA_UXO_2	ERL	1/8/2009	N084E162	474G	Grenade (Practice)
1/8/2009	PIKA_UXO_2	ERL	1/8/2009	N084E162	466G	60mm Mortar
1/9/2009	PIKA_UXO_2	ERL	1/9/2009	N084E160	476G	37mm Projo

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
1/13/2009	PIKA_UXO_2	ERL	1/13/2009	N084E160	477G	60mm Mortar
1/14/2009	PIKA_UXO_2	ERL	1/14/2009	N083E161	478G	3in Stokes
1/19/2009	PIKA_UXO_2	ERL	1/19/2009	N081E161	494G	60mm Mortar
1/21/2009	PIKA_UXO_2	ERL	1/21/2009	N082E161	497G	3in Stokes
2/21/2008	PIKA_UXO_3	MPA	2/21/2008	N107E163	409	37mm Projo
2/25/2008	PIKA_UXO_3	MPA	2/25/2008	N107E162	408	M48 Trip Flare
2/25/2008	PIKA_UXO_3	MPA	2/25/2008	N108E162	407	60mm Mortar
2/27/2008	PIKA_UXO_3	MPA	2/27/2008	N106E163	417	60mm Mortar
2/28/2008	PIKA_UXO_3	MPA	2/28/2008	N100E165	432	75mm Shrapnel Round
3/3/2008	PIKA_UXO_3	MPA	3/3/2008	N099E164	433	75mm Shrapnel Round
3/3/2008	PIKA_UXO_3	MPA	3/3/2008	N098E165	441	75mm Shrapnel Round
3/3/2008	PIKA_UXO_3	MPA	3/3/2008	N097E165	442	75mm Shrapnel Round
3/4/2008	PIKA_UXO_3	MPA	3/4/2008	N095E164	445	60mm Mortar
3/5/2008	PIKA_UXO_3	MPA	3/5/2008	N091E165	450	75mm Shrapnel Round
3/10/2008	PIKA_UXO_3	MPA	3/10/2008	N093E165	448	75mm Shrapnel Round
3/11/2008	PIKA_UXO_3	MPA	3/11/2008	N094E164	447	75mm Shrapnel Round
3/11/2008	PIKA_UXO_3	MPA	3/11/2008	N105E165	584	M48 Trip Flare
3/12/2008	PIKA_UXO_3	MPA	3/12/2008	N106E163	582	75mm Shrapnel Round
3/12/2008	PIKA_UXO_3	MPA	3/12/2008	N106E164	583	75mm Shrapnel Round
3/13/2008	PIKA_UXO_3	MPA	3/13/2008	N099E165	586	60mm Mortar
3/17/2008	PIKA_UXO_3	MPA	3/17/2008	N097E165	587	M48 Trip Flare
3/17/2008	PIKA_UXO_3	MPA	3/17/2008	N098E164	585	37mm Projo
3/17/2008	PIKA_UXO_3	MPA	3/17/2008	N096E164	588	M48 Trip Flare
3/19/2008	PIKA_UXO_3	MPA	3/19/2008	N094E165	589	M48 Trip Flare
3/19/2008	PIKA_UXO_3	MPA	3/19/2008	N092E165	590	75mm Shrapnel Round
3/19/2008	PIKA_UXO_3	MPA	3/19/2008	N091E165	591	60mm Mortar
3/20/2008	PIKA_UXO_3	MPA	3/20/2008	N067E162	581	60mm Mortar
3/20/2008	PIKA_UXO_3	MPA	3/20/2008	N067E161	580	75mm Shrapnel Round
3/20/2008	PIKA_UXO_3	MPA	3/20/2008	N066E161	579	M48 Trip Flare
4/2/2008	PIKA_UXO_3	MPA	4/2/2008	N068E162	578	75mm Shrapnel Round
4/3/2008	PIKA_UXO_3	MPA	4/3/2008	N069E161	577	60mm Mortar
4/7/2008	PIKA_UXO_3	MPA	4/7/2008	N070E158	574	75mm Shrapnel Round
4/7/2008	PIKA_UXO_3	MPA	4/7/2008	N071E157	573	M48 Trip Flare
4/9/2008	PIKA_UXO_3	MPA	4/9/2008	N072E158	571	75mm Shrapnel Round
4/9/2008	PIKA_UXO_3	MPA	4/9/2008	N072E155	572	60mm Mortar
4/10/2008	PIKA_UXO_3	MPA	4/10/2008	N073E157	570	60mm Mortar
4/10/2008	PIKA_UXO_3	MPA	4/10/2008	N074E156	569	M48 Trip Flare
4/14/2008	PIKA_UXO_3	MPA	4/14/2008	N075E155	568	75mm Shrapnel Round
4/14/2008	PIKA_UXO_3	MPA	4/14/2008	N077E152	523	75mm Shrapnel Round
4/14/2008	PIKA_UXO_3	MPA	4/14/2008	N078E152	525	37mm Projo
4/15/2008	PIKA_UXO_3	MPA	4/15/2008	N079E151	526	75mm Shrapnel Round
4/15/2008	PIKA_UXO_3	MPA	4/15/2008	N080E152	527	37mm Projo
4/15/2008	PIKA_UXO_3	MPA	4/15/2008	N080E151	528	75mm Shrapnel Round
4/16/2008	PIKA_UXO_3	MPA	4/16/2008	N075E151	521	75mm Shrapnel Round
4/16/2008	PIKA_UXO_3	MPA	4/16/2008	N075E152	520	37mm Projo
4/17/2008	PIKA_UXO_3	MPA	4/17/2008	N074E152	519	75mm Shrapnel Round
4/21/2008	PIKA_UXO_3	MPA	4/21/2008	N073E153	518	60mm Mortar
4/22/2008	PIKA_UXO_3	MPA	4/22/2008	N076E152	522	37mm Projo

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
4/22/2008	PIKA_UXO_3	MPA	4/22/2008	N077E151	524	37mm Projo
4/22/2008	PIKA_UXO_3	MPA	4/22/2008	N072E152	517	75mm Shrapnel Round
4/23/2008	PIKA_UXO_3	MPA	4/23/2008	N071E155	515	60mm Mortar
4/23/2008	PIKA_UXO_3	MPA	4/23/2008	N071E154	514	75mm Shrapnel Round
4/24/2008	PIKA_UXO_3	MPA	4/24/2008	N070E155	516	60mm Mortar
4/28/2008	PIKA_UXO_3	MPA	4/28/2008	N069E156	512	60mm Mortar
4/28/2008	PIKA_UXO_3	MPA	4/28/2008	N069E154	513	60mm Mortar
4/29/2008	PIKA_UXO_3	MPA	4/29/2008	N068E156	511	75mm Shrapnel Round
4/30/2008	PIKA_UXO_3	MPA	4/30/2008	N069E158	575	75mm Shrapnel Round
4/30/2008	PIKA_UXO_3	MPA	4/30/2008	N069E159	576	M48 Trip Flare
5/1/2008	PIKA_UXO_3	MPA	5/1/2008	N087E141	660	60mm Mortar
5/5/2008	PIKA_UXO_3	MPA	5/5/2008	N087E143	659	75mm Shrapnel Round
5/6/2008	PIKA_UXO_3	MPA	5/6/2008	N088E141	661	M48 Trip Flare
5/7/2008	PIKA_UXO_3	MPA	5/7/2008	N089E141	662	75mm Shrapnel Round
5/8/2008	PIKA_UXO_3	MPA	5/8/2008	N090E140	663	37mm Projo
5/12/2008	PIKA_UXO_3	MPA	5/12/2008	N090E143	671	M48 Trip Flare
5/14/2008	PIKA_UXO_3	MPA	5/14/2008	N089E144	670	60mm Mortar
5/19/2008	PIKA_UXO_3	MPA	5/19/2008	N093E141	674	75mm Shrapnel Round
5/20/2008	PIKA_UXO_3	MPA	5/20/2008	N094E140	675	37mm Projo
5/28/2008	PIKA_UXO_3	MPA	5/28/2008	N095E138	679	75mm Shrapnel Round
5/29/2008	PIKA_UXO_3	MPA	5/29/2008	N096E137	680	60mm Mortar
5/30/2008	PIKA_UXO_3	MPA	5/30/2008	N094E136	669	75mm Shrapnel Round
5/30/2008	PIKA_UXO_3	MPA	5/30/2008	N094E137	668	M48 Trip Flare
6/9/2008	PIKA_UXO_3	MPA	6/9/2008	N123E168	164G	75mm Shrapnel Round
6/9/2008	PIKA_UXO_3	MPA	6/9/2008	N123E168	165G	75mm Shrapnel Round
6/9/2008	PIKA_UXO_3	MPA	6/9/2008	N123E168	163G	75mm Shrapnel Round
6/10/2008	PIKA_UXO_3	MPA	6/10/2008	N124E165	162G	75mm Shrapnel Round
6/10/2008	PIKA_UXO_3	MPA	6/10/2008	N124E165	160G	75mm Shrapnel Round
6/12/2008	PIKA_UXO_3	MPA	6/12/2008	N124E164	159G	75mm Shrapnel Round
6/12/2008	PIKA_UXO_3	MPA	6/12/2008	N124E164	158G	75mm Shrapnel Round
6/12/2008	PIKA_UXO_3	MPA	6/12/2008	N125E165	161G	75mm Shrapnel Round
6/17/2008	PIKA_UXO_3	MPA	6/17/2008	N124E162	151G	75mm Shrapnel Round
6/17/2008	PIKA_UXO_3	MPA	6/17/2008	N123E162	150G	75mm Shrapnel Round
6/18/2008	PIKA_UXO_3	MPA	6/18/2008	N124E162	149G	75mm Shrapnel Round
6/19/2008	PIKA_UXO_3	MPA	6/19/2008	N123E159	147G	75mm Shrapnel Round
6/19/2008	PIKA_UXO_3	MPA	6/19/2008	N123E158	148G	75mm Shrapnel Round
6/23/2008	PIKA_UXO_3	MPA	6/23/2008	N124E159	146G	75mm Shrapnel Round
6/30/2008	PIKA_UXO_3	MPA	6/30/2008	N122E157	145G	75mm Shrapnel Round
7/1/2008	PIKA_UXO_3	MPA	7/1/2008	N121E157	144G	75mm Shrapnel Round
7/10/2008	PIKA_UXO_3	MPA	7/10/2008	N121E157	141G	3in Stokes
7/11/2008	PIKA_UXO_3	MPA	7/11/2008	N121E162	155G	75mm Shrapnel Round
7/11/2008	PIKA_UXO_3	MPA	7/11/2008	N121E162	154G	75mm Shrapnel Round
7/14/2008	PIKA_UXO_3	MPA	7/14/2008	N121E162	153G	75mm Shrapnel Round
9/17/2008	PIKA_UXO_3	MPA	9/17/2008	N093E145	242G	75mm Shrapnel Round
9/18/2008	PIKA_UXO_3	MPA	9/18/2008	N093E144	239G	37mm Projo
9/18/2008	PIKA_UXO_3	MPA	9/18/2008	N093E144	236G	75mm Shrapnel Round
9/25/2008	PIKA_UXO_3	MPA	9/25/2008	N092E144	235G	75mm Shrapnel Round
10/2/2008	PIKA_UXO_3	MPA	10/2/2008	N091E144	238G	37mm Projo

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
10/9/2008	PIKA_UXO_3	MPA	10/9/2008	N091E144	237G	37mm Projo
10/9/2008	PIKA_UXO_3	MPA	10/9/2008	N072E138	396G	75mm Shrapnel Round
10/9/2008	PIKA_UXO_3	MPA	10/9/2008	N072E139	395G	60mm Mortar
10/13/2008	PIKA_UXO_3	MPA	10/13/2008	N069E140	276G	75mm Shrapnel Round
10/13/2008	PIKA_UXO_3	MPA	10/13/2008	N069E140	277G	75mm Shrapnel Round
10/14/2008	PIKA_UXO_3	MPA	10/14/2008	N070E140	278G	75mm Shrapnel Round
10/14/2008	PIKA_UXO_3	MPA	10/14/2008	N073E138	390G	37mm Projo
10/15/2008	PIKA_UXO_3	MPA	10/15/2008	N074E138	391G	MK2 Grenade
10/16/2008	PIKA_UXO_3	MPA	10/16/2008	N074E138	393G	75mm Shrapnel Round
10/20/2008	PIKA_UXO_3	MPA	10/20/2008	N073E138	392G	75mm Shrapnel Round
10/27/2008	PIKA_UXO_3	MPA	10/27/2008	N067E143	268G	75mm Shrapnel Round
10/27/2008	PIKA_UXO_3	MPA	10/27/2008	N067E143	267G	75mm Shrapnel Round
10/28/2008	PIKA_UXO_3	MPA	10/28/2008	N067E142	271G	75mm Shrapnel Round
10/29/2008	PIKA_UXO_3	MPA	10/29/2008	N066E143	269G	75mm Shrapnel Round
10/30/2008	PIKA_UXO_3	MPA	10/30/2008	N065E143	272G	75mm Shrapnel Round
10/30/2008	PIKA_UXO_3	MPA	10/30/2008	N065E143	270G	75mm Shrapnel Round
11/3/2008	PIKA_UXO_3	MPA	11/3/2008	N063E144	273G	75mm Shrapnel Round
11/3/2008	PIKA_UXO_3	MPA	11/3/2008	N063E144	274G	75mm Shrapnel Round
11/3/2008	PIKA_UXO_3	MPA	11/3/2008	N064E144	275G	75mm Shrapnel Round
11/11/2008	PIKA_UXO_3	MPA	11/11/2008	N095E152	135G	75mm Shrapnel Round
11/12/2008	PIKA_UXO_3	MPA	11/12/2008	N096E152	132G	3in Stokes
11/12/2008	PIKA_UXO_3	MPA	11/12/2008	N096E152	136G	75mm Shrapnel Round
11/13/2008	PIKA_UXO_3	MPA	11/13/2008	N095E152	131G	3in Stokes
12/5/2008	PIKA_UXO_3	BDW	12/5/2008	N090E154	458G	3in Stokes
12/5/2008	PIKA_UXO_3	BDW	12/5/2008	N090E154	461G	3in Stokes
12/12/2008	PIKA_UXO_3	BDW	12/12/2008	N089E156	462G	3in Stokes
12/21/2008	PIKA_UXO_3	BDW	12/21/2008	N088E154	460G	75mm Shrapnel Round
12/21/2008	PIKA_UXO_3	BDW	12/21/2008	N088E154	457G	M9 Rifle Grenade
1/6/2009	PIKA_UXO_3	BDW	1/6/2009	N087E156	452G	60mm Mortar
1/8/2009	PIKA_UXO_3	BDW	1/8/2009	N087E153	459G	3in Stokes
1/12/2009	PIKA_UXO_3	BDW	1/12/2009	N088E157	456G	37mm Projo
1/12/2009	PIKA_UXO_3	BDW	1/12/2009	N088E157	449G	37mm Projo
1/12/2009	PIKA_UXO_3	BDW	1/12/2009	N088E158	455G	75mm Shrapnel Round
6/2/2008	PIKA_UXO_4	TRL	6/2/2008	N098E137	682	37mm Projo
6/2/2008	PIKA_UXO_4	TRL	6/2/2008	N097E138	681	M48 Trip Flare
6/3/2008	PIKA_UXO_4	WTL	6/3/2008	N119E157	143G	75mm Shrapnel Round
6/10/2008	PIKA_UXO_4	WTL	6/10/2008	N120E157	142G	75mm Shrapnel Round
6/18/2008	PIKA_UXO_4	WTL	6/18/2008	N120E162	157G	75mm Shrapnel Round
6/19/2008	PIKA_UXO_4	WTL	6/19/2008	N120E163	156G	75mm Shrapnel Round
6/25/2008	PIKA_UXO_4	WTL	6/25/2008	N120E165	175G	75mm Shrapnel Round
7/1/2008	PIKA_UXO_4	WTL	7/1/2008	N120E166	180G	3in Stokes
7/1/2008	PIKA_UXO_4	WTL	7/1/2008	N120E167	177G	75mm Shrapnel Round
7/2/2008	PIKA_UXO_4	WTL	7/2/2008	N119E165	179G	3in Stokes
7/9/2008	PIKA_UXO_4	WTL	7/9/2008	N120E166	181G	3in Stokes
7/14/2008	PIKA_UXO_4	WTL	7/14/2008	N118E165	184G	81mm Mortar
7/16/2008	PIKA_UXO_4	WTL	7/16/2008	N117E165	183G	3in Stokes
7/16/2008	PIKA_UXO_4	WTL	7/16/2008	N117E165	185G	3in Stokes
7/16/2008	PIKA_UXO_4	WTL	7/16/2008	N118E162	193G	75mm Shrapnel Round

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
7/16/2008	PIKA_UXO_4	WTL	7/16/2008	N117E162	192G	75mm Shrapnel Round
7/17/2008	PIKA_UXO_4	WTL	7/17/2008	N117E162	194G	3in Stokes
7/24/2008	PIKA_UXO_4	WTL	7/24/2008	N117E158	197G	75mm Shrapnel Round
7/28/2008	PIKA_UXO_4	WTL	7/28/2008	N117E157	195G	3in Stokes
7/28/2008	PIKA_UXO_4	WTL	7/28/2008	N117E157	196G	75mm Shrapnel Round
7/29/2008	PIKA_UXO_4	WTL	7/29/2008	N118E157	198G	75mm Shrapnel Round
8/4/2008	PIKA_UXO_4	WTL	8/4/2008	N121E167	178G	75mm Shrapnel Round
8/5/2008	PIKA_UXO_4	WTL	8/5/2008	N121E166	176G	75mm Shrapnel Round
8/6/2008	PIKA_UXO_4	WTL	8/6/2008	N122E163	152G	75mm Shrapnel Round
8/6/2008	PIKA_UXO_4	WTL	8/6/2008	N122E168	182G	3in Stokes
8/12/2008	PIKA_UXO_4	WTL	8/12/2008	N097E145	240G	37mm Projo
8/12/2008	PIKA_UXO_4	WTL	8/12/2008	N097E145	243G	75mm Shrapnel Round
1/15/2009	PIKA_UXO_4	NTA	1/15/2009	N036E156	651G	37mm Projo
1/19/2009	PIKA_UXO_4	NTA	1/19/2009	N040E152	659G	37mm Projo
1/19/2009	PIKA_UXO_4	NTA	1/19/2009	N043E151	683G	37mm Projo
1/20/2009	PIKA_UXO_4	NTA	1/20/2009	N033E154	642G	MK2 Grenade
1/21/2009	PIKA_UXO_4	NTA	1/21/2009	N030E151	631G	37mm Projo
1/21/2009	PIKA_UXO_4	NTA	1/21/2009	N030E151	634G	37mm Projo
1/22/2009	PIKA_UXO_4	NTA	1/22/2009	N042E154	680G	Grenade (Practice)
1/22/2009	PIKA_UXO_4	NTA	1/22/2009	N042E154	685G	37mm Projo
6/24/2008	PIKA_UXO_5	KEC	6/24/2008	N121E152	065G	60mm Mortar
6/26/2008	PIKA_UXO_5	KEC	6/26/2008	N120E152	066G	60mm Mortar
7/14/2008	PIKA_UXO_5	KEC	7/14/2008	N117E151	068G	60mm Mortar
7/15/2008	PIKA_UXO_5	KEC	7/15/2008	N116E152	069G	60mm Mortar
7/16/2008	PIKA_UXO_5	KEC	7/16/2008	N116E151	067G	60mm Mortar
7/24/2008	PIKA_UXO_5	KEC	7/24/2008	N113E152	071G	60mm Mortar
7/24/2008	PIKA_UXO_5	KEC	7/24/2008	N112E153	074G	60mm Mortar
7/30/2008	PIKA_UXO_5	KEC	7/30/2008	N112E151	072G	75mm Shrapnel Round
7/31/2008	PIKA_UXO_5	KEC	7/31/2008	N113E151	073G	60mm Mortar
8/18/2008	PIKA_UXO_5	KEC	8/18/2008	N112E152	070G	60mm Mortar
9/25/2008	PIKA_UXO_5	CWS	9/25/2008	N093E135	286G	75mm Shrapnel Round
9/29/2008	PIKA_UXO_5	CWS	9/29/2008	N091E137	282G	37mm Projo
9/29/2008	PIKA_UXO_5	CWS	9/29/2008	N091E134	283G	75mm Shrapnel Round
9/30/2008	PIKA_UXO_5	CWS	9/30/2008	N093E136	285G	37mm Projo
9/30/2008	PIKA_UXO_5	CWS	9/30/2008	N090E135	287G	MK2 Grenade
10/7/2008	PIKA_UXO_5	CWS	10/7/2008	N090E135	288G	75mm Shrapnel Round
10/9/2008	PIKA_UXO_5	CWS	10/9/2008	N089E137	279G	37mm Projo
10/9/2008	PIKA_UXO_5	CWS	10/9/2008	N089E137	281G	60mm Mortar
10/13/2008	PIKA_UXO_5	CWS	10/13/2008	N089E136	280G	37mm Projo
10/13/2008	PIKA_UXO_5	CWS	10/13/2008	N089E135	289G	81mm Mortar
10/16/2008	PIKA_UXO_5	CWS	10/16/2008	N087E136	292G	3in Stokes
10/16/2008	PIKA_UXO_5	CWS	10/16/2008	N087E137	291G	60mm Mortar
10/16/2008	PIKA_UXO_5	CWS	10/16/2008	N087E136	290G	37mm Projo
10/20/2008	PIKA_UXO_5	CWS	10/20/2008	N087E133	294G	75mm Shrapnel Round
10/20/2008	PIKA_UXO_5	CWS	10/20/2008	N087E133	293G	Grenade (Practice)
10/20/2008	PIKA_UXO_5	CWS	10/20/2008	N088E138	296G	Grenade (Practice)
10/21/2008	PIKA_UXO_5	CWS	10/21/2008	N085E134	301G	Grenade (Practice)
10/23/2008	PIKA_UXO_5	CWS	10/23/2008	N087E138	295G	75mm Shrapnel Round

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
10/28/2008	PIKA_UXO_5	CWS	10/28/2008	N086E134	303G	75mm Shrapnel Round
10/29/2008	PIKA_UXO_5	CWS	10/23/2008	N085E134	302G	75mm Shrapnel Round
11/3/2008	PIKA_UXO_5	CWS	11/3/2008	N086E138	299G	75mm Shrapnel Round
11/3/2008	PIKA_UXO_5	CWS	11/3/2008	N086E138	300G	MK2 Grenade
11/4/2008	PIKA_UXO_5	CWS	11/4/2008	N086E141	305G	37mm Projo
11/5/2008	PIKA_UXO_5	CWS	11/5/2008	N086E141	304G	75mm Shrapnel Round
11/5/2008	PIKA_UXO_5	CWS	11/5/2008	N085E141	306G	3in Stokes
11/5/2008	PIKA_UXO_5	CWS	11/5/2008	N083E140	309G	37mm Projo
11/5/2008	PIKA_UXO_5	CWS	11/5/2008	N083E140	310G	37mm Projo
11/5/2008	PIKA_UXO_5	CWS	11/5/2008	N084E141	307G	75mm Shrapnel Round
11/5/2008	PIKA_UXO_5	CWS	11/5/2008	N084E141	308G	37mm Projo
11/6/2008	PIKA_UXO_5	CWS	11/6/2008	N084E136	315G	3in Stokes
11/6/2008	PIKA_UXO_5	CWS	11/6/2008	N087E137	316G	MK2 Grenade
11/10/2008	PIKA_UXO_5	CWS	11/10/2008	N083E134	326G	MK2 Grenade
11/11/2008	PIKA_UXO_5	CWS	11/11/2008	N081E138	319G	MK2 Grenade
11/11/2008	PIKA_UXO_5	CWS	11/11/2008	N084E135	317G	75mm Shrapnel Round
11/12/2008	PIKA_UXO_5	CWS	11/12/2008	N083E135	318G	75mm Shrapnel Round
11/12/2008	PIKA_UXO_5	CWS	11/12/2008	N083E133	327G	75mm Shrapnel Round
11/12/2008	PIKA_UXO_5	CWS	11/12/2008	N081E134	325G	37mm Projo
11/18/2008	PIKA_UXO_5	CWS	11/18/2008	N082E140	312G	37mm Projo
11/18/2008	PIKA_UXO_5	CWS	11/18/2008	N082E140	311G	37mm Projo
11/18/2008	PIKA_UXO_5	CWS	11/18/2008	N081E138	320G	75mm Shrapnel Round
11/18/2008	PIKA_UXO_5	CWS	11/18/2008	N081E134	324G	75mm Shrapnel Round
11/19/2008	PIKA_UXO_5	CWS	11/19/2008	N082E141	313G	75mm Shrapnel Round
11/20/2008	PIKA_UXO_5	CWS	11/20/2008	N081E141	314G	75mm Shrapnel Round
12/2/2008	PIKA_UXO_5	CWS	12/2/2008	N081E135	322G	75mm Shrapnel Round
12/3/2008	PIKA_UXO_5	CWS	12/3/2008	N081E135	321G	M69 Grenade
12/4/2008	PIKA_UXO_5	CWS	12/4/2008	N062E156	542G	37mm Projo
12/4/2008	PIKA_UXO_5	CWS	12/4/2008	N061E157	548G	37mm Projo
12/5/2008	PIKA_UXO_5	CWS	12/5/2008	N061E158	541G	37mm Projo
12/8/2008	PIKA_UXO_5	CWS	12/8/2008	N061E158	550G	75mm Shrapnel Round
12/8/2008	PIKA_UXO_5	CWS	12/8/2008	N060E161	551G	37mm Projo
12/8/2008	PIKA_UXO_5	CWS	12/8/2008	N060E161	544G	37mm Projo
12/8/2008	PIKA_UXO_5	CWS	12/8/2008	N061E156	547G	75mm Shrapnel Round
12/9/2008	PIKA_UXO_5	CWS	12/9/2008	N059E159	549G	37mm Projo
12/12/2008	PIKA_UXO_5	CWS	12/12/2008	N060E160	546G	3in Stokes
12/12/2008	PIKA_UXO_5	CWS	12/12/2008	N060E161	552G	60mm Mortar
12/15/2008	PIKA_UXO_5	CWS	12/15/2008	N059E158	543G	3in Stokes
12/15/2008	PIKA_UXO_5	CWS	12/15/2008	N058E160	554G	37mm Projo
12/16/2008	PIKA_UXO_5	CWS	12/16/2008	N058E162	563G	3in Stokes
12/16/2008	PIKA_UXO_5	CWS	12/16/2008	N058E162	561G	3in Stokes
12/16/2008	PIKA_UXO_5	CWS	12/16/2008	N058E161	545G	37mm Projo
12/17/2008	PIKA_UXO_5	CWS	12/17/2008	N058E160	553G	75mm Shrapnel Round
12/17/2008	PIKA_UXO_5	CWS	12/17/2008	N058E164	555G	37mm Projo
12/18/2008	PIKA_UXO_5	CWS	12/18/2008	N058E163	559G	75mm Shrapnel Round
12/21/2008	PIKA_UXO_5	CWS	12/21/2008	N055E167	587G	37mm Projo
12/22/2008	PIKA_UXO_5	CWS	12/22/2008	N055E166	585G	75mm Shrapnel Round
1/6/2009	PIKA_UXO_5	CWS	1/6/2009	N055E162	556G	3in Stokes

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
1/7/2009	PIKA_UXO_5	CWS	1/7/2009	N055E162	562G	37mm Projo
1/7/2009	PIKA_UXO_5	CWS	1/7/2009	N056E162	560G	60mm Mortar
1/8/2009	PIKA_UXO_5	CWS	1/8/2009	N056E160	557G	MK2 Grenade
1/8/2009	PIKA_UXO_5	CWS	1/8/2009	N055E160	565G	3in Stokes
1/12/2009	PIKA_UXO_5	CWS	1/12/2009	N076E158	513G	M9 Rifle Grenade
1/15/2009	PIKA_UXO_5	CWS	1/15/2009	N076E156	523G	37mm Projo
2/2/2009	PIKA_UXO_5	CWS	2/2/2009	N084E156	490G	Grenade (Practice)
2/3/2009	PIKA_UXO_5	CWS	2/3/2009	N084E157	491G	3in Stokes
7/22/2008	PIKA_UXO_6	JJD	7/22/2008	N109E150	076G	60mm Mortar
8/11/2008	PIKA_UXO_6	JJD	8/11/2008	N107E152	079G	75mm Shrapnel Round
8/11/2008	PIKA_UXO_6	JJD	8/11/2008	N107E151	080G	60mm Mortar
8/11/2008	PIKA_UXO_6	JJD	8/11/2008	N107E151	082G	60mm Mortar
9/22/2008	PIKA_UXO_6	JJD	9/22/2008	N109E151	077G	75mm Shrapnel Round
9/22/2008	PIKA_UXO_6	JJD	9/22/2008	N110E153	075G	60mm Mortar
10/6/2008	PIKA_UXO_6	JJD	10/6/2008	N106E153	083G	75mm Shrapnel Round
10/16/2008	PIKA_UXO_6	JJD	10/16/2008	N106E151	081G	60mm Mortar
10/16/2008	PIKA_UXO_6	JJD	10/16/2008	N104E150	084G	60mm Mortar
10/16/2008	PIKA_UXO_6	JJD	10/16/2008	N104E150	085G	75mm Shrapnel Round
11/20/2008	PIKA_UXO_6	JJD	11/20/2008	N103E149	098G	75mm Shrapnel Round
11/20/2008	PIKA_UXO_6	JJD	11/20/2008	N103E149	099G	75mm Shrapnel Round
11/23/2008	PIKA_UXO_6	JJD	11/23/2008	N103E150	100G	75mm Shrapnel Round
11/23/2008	PIKA_UXO_6	JJD	11/23/2008	N103E150	101G	75mm Shrapnel Round
12/4/2008	PIKA_UXO_6	AIS	12/4/2008	N082E154	509G	75mm Shrapnel Round
12/5/2008	PIKA_UXO_6	AIS	12/5/2008	N081E154	504G	37mm Projo
12/5/2008	PIKA_UXO_6	AIS	12/5/2008	N081E154	499G	37mm Projo
12/8/2008	PIKA_UXO_6	AIS	12/8/2008	N082E156	505G	37mm Projo
12/8/2008	PIKA_UXO_6	AIS	12/8/2008	N082E156	496G	37mm Projo
12/9/2008	PIKA_UXO_6	AIS	12/9/2008	N081E156	507G	3in Stokes
12/22/2008	PIKA_UXO_6	AIS	12/22/2008	N081E159	501G	75mm Shrapnel Round
1/7/2009	PIKA_UXO_6	AIS	1/7/2009	N080E159	495G	37mm Projo
1/7/2009	PIKA_UXO_6	AIS	1/7/2009	N080E159	503G	37mm Projo
1/9/2009	PIKA_UXO_6	AIS	1/9/2009	N080E156	508G	60mm Mortar
1/14/2009	PIKA_UXO_6	AIS	1/14/2009	N080E158	502G	37mm Projo
1/21/2009	PIKA_UXO_6	AIS	1/21/2009	N080E154	506G	37mm Projo
1/21/2009	PIKA_UXO_6	AIS	1/21/2009	N079E154	510G	60mm Mortar
1/21/2009	PIKA_UXO_6	AIS	1/21/2009	N079E154	500G	37mm Projo
8/26/2008	PIKA_UXO_7	DRG	8/26/2008	N092E156	094G	75mm Shrapnel Round
9/3/2008	PIKA_UXO_7	DRG	9/3/2008	N093E156	093G	75mm Shrapnel Round
9/16/2008	PIKA_UXO_7	DRG	9/16/2008	N092E151	091G	60mm Mortar
10/6/2008	PIKA_UXO_7	DRG	10/6/2008	N093E152	092G	60mm Mortar
10/9/2008	PIKA_UXO_7	DRG	10/9/2008	N093E151	090G	75mm Shrapnel Round
10/20/2008	PIKA_UXO_7	DRG	10/20/2008	N093E150	086G	75mm Shrapnel Round
10/29/2008	PIKA_UXO_7	DRG	10/29/2008	N093E149	089G	75mm Shrapnel Round
11/19/2008	PIKA_UXO_7	DRG	11/19/2008	N096E148	134G	75mm Shrapnel Round
11/23/2008	PIKA_UXO_7	DRG	11/23/2008	N096E148	130G	3in Stokes
12/5/2008	PIKA_UXO_7	DRG	12/5/2008	N095E148	133G	75mm Shrapnel Round
12/9/2008	PIKA_UXO_7	DRG	12/9/2008	N095E148	129G	75mm Shrapnel Round
12/15/2008	PIKA_UXO_7	DRG	12/15/2008	N045E159	600G	37mm Projo

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
12/15/2008	PIKA_UXO_7	DRG	12/15/2008	N046E159	611G	3in Stokes
12/15/2008	PIKA_UXO_7	DRG	12/15/2008	N046E158	602G	37mm Projo
12/18/2008	PIKA_UXO_7	DRG	12/18/2008	N045E162	612G	37mm Projo
12/18/2008	PIKA_UXO_7	DRG	12/18/2008	N046E161	610G	37mm Projo
12/22/2008	PIKA_UXO_7	DRG	12/22/2008	N043E162	597G	37mm Projo
1/6/2009	PIKA_UXO_7	DRG	1/6/2009	N043E162	605G	75mm Shrapnel Round
1/6/2009	PIKA_UXO_7	DRG	1/6/2009	N043E162	606G	3in Stokes
1/6/2009	PIKA_UXO_7	DRG	12/22/2008	N045E161	615G	75mm Shrapnel Round
1/7/2009	PIKA_UXO_7	DRG	1/7/2009	N041E162	596G	37mm Projo
1/7/2009	PIKA_UXO_7	DRG	1/7/2009	N042E162	601G	37mm Projo
1/7/2009	PIKA_UXO_7	DRG	1/7/2009	N042E162	599G	37mm Projo
1/8/2009	PIKA_UXO_7	DRG	1/8/2009	N043E161	598G	75mm Shrapnel Round
1/8/2009	PIKA_UXO_7	DRG	1/8/2009	N044E160	609G	37mm Projo
1/8/2009	PIKA_UXO_7	DRG	1/8/2009	N042E162	604G	75mm Shrapnel Round
1/8/2009	PIKA_UXO_7	DRG	1/8/2009	N044E159	607G	37mm Projo
1/13/2009	PIKA_UXO_7	DRG	1/13/2009	N080E161	492G	37mm Projo
1/14/2009	PIKA_UXO_7	DRG	1/14/2009	N080E161	493G	75mm Shrapnel Round
1/19/2009	PIKA_UXO_7	DRG	1/19/2009	N080E162	498G	37mm Projo
1/20/2009	PIKA_UXO_7	DRG	1/20/2009	N040E154	656G	Grenade (Practice)
1/20/2009	PIKA_UXO_7	DRG	1/20/2009	N040E153	663G	60mm Mortar
1/20/2009	PIKA_UXO_7	DRG	1/20/2009	N040E153	661G	75mm Shrapnel Round
1/20/2009	PIKA_UXO_7	DRG	1/20/2009	N040E155	658G	75mm Shrapnel Round
1/20/2009	PIKA_UXO_7	DRG	1/20/2009	N040E155	662G	60mm Mortar
1/20/2009	PIKA_UXO_7	DRG	1/20/2009	N040E156	660G	3in Stokes
1/21/2009	PIKA_UXO_7	DRG	1/21/2009	N039E156	655G	75mm Shrapnel Round
1/22/2009	PIKA_UXO_7	DRG	1/22/2009	N040E159	690G	75mm Shrapnel Round
1/26/2009	PIKA_UXO_7	DRG	1/26/2009	N039E150	665G	3in Stokes
1/26/2009	PIKA_UXO_7	DRG	1/26/2009	N039E150	667G	37mm Projo
1/26/2009	PIKA_UXO_7	DRG	1/26/2009	N039E150	672G	37mm Projo
1/26/2009	PIKA_UXO_7	DRG	1/26/2009	N040E150	669G	75mm Shrapnel Round
1/27/2009	PIKA_UXO_7	DRG	1/27/2009	N037E147	624G	37mm Projo
1/27/2009	PIKA_UXO_7	DRG	1/27/2009	N037E147	632G	37mm Projo
1/27/2009	PIKA_UXO_7	DRG	1/27/2009	N038E146	633G	75mm Shrapnel Round
1/27/2009	PIKA_UXO_7	DRG	1/27/2009	N037E146	630G	75mm Shrapnel Round
9/22/2008	PIKA_UXO_8	RLF	9/22/2008	N079E142	358G	3in Stokes
9/22/2008	PIKA_UXO_8	RLF	9/22/2008	N079E142	361G	75mm Shrapnel Round
9/23/2008	PIKA_UXO_8	RLF	9/23/2008	N079E141	359G	3in Stokes
9/24/2008	PIKA_UXO_8	RLF	9/24/2008	N079E141	360G	3in Stokes
10/1/2008	PIKA_UXO_8	RLF	10/1/2008	N079E135	342G	75mm Shrapnel Round
10/1/2008	PIKA_UXO_8	RLF	10/1/2008	N080E136	346G	75mm Shrapnel Round
10/6/2008	PIKA_UXO_8	RLF	10/6/2008	N079E133	339G	75mm Shrapnel Round
10/6/2008	PIKA_UXO_8	RLF	10/6/2008	N079E133	340G	37mm Projo
10/9/2008	PIKA_UXO_8	RLF	10/9/2008	N080E133	343G	M69 Grenade
10/9/2008	PIKA_UXO_8	RLF	10/9/2008	N078E133	336G	37mm Projo
10/13/2008	PIKA_UXO_8	RLF	10/13/2008	N077E131	335G	75mm Shrapnel Round
10/14/2008	PIKA_UXO_8	RLF	10/14/2008	N077E133	338G	M69 Grenade
10/15/2008	PIKA_UXO_8	RLF	10/15/2008	N077E137	371G	75mm Shrapnel Round
10/15/2008	PIKA_UXO_8	RLF	10/15/2008	N078E137	370G	3in Stokes

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
10/15/2008	PIKA_UXO_8	RLF	10/15/2008	N078E137	372G	3in Stokes
10/15/2008	PIKA_UXO_8	RLF	10/15/2008	N077E133	337G	M69 Grenade
10/16/2008	PIKA_UXO_8	RLF	10/16/2008	N078E138	373G	37mm Projo
10/16/2008	PIKA_UXO_8	RLF	10/16/2008	N077E139	376G	75mm Shrapnel Round
10/20/2008	PIKA_UXO_8	RLF	10/20/2008	N077E139	375G	37mm Projo
10/21/2008	PIKA_UXO_8	RLF	10/21/2008	N078E140	377G	60mm Mortar
10/21/2008	PIKA_UXO_8	RLF	10/21/2008	N078E140	374G	MK2 Grenade
10/27/2008	PIKA_UXO_8	RLF	10/27/2008	N076E139	380G	75mm Shrapnel Round
10/27/2008	PIKA_UXO_8	RLF	10/27/2008	N076E139	379G	M69 Grenade
10/27/2008	PIKA_UXO_8	RLF	10/27/2008	N075E139	381G	60mm Mortar
10/28/2008	PIKA_UXO_8	RLF	10/28/2008	N076E139	378G	MK2 Grenade
10/29/2008	PIKA_UXO_8	RLF	10/29/2008	N076E137	382G	MK2 Grenade
10/29/2008	PIKA_UXO_8	RLF	10/29/2008	N076E137	383G	37mm Projo
10/29/2008	PIKA_UXO_8	RLF	10/29/2008	N076E137	384G	60mm Mortar
10/30/2008	PIKA_UXO_8	RLF	10/30/2008	N076E136	385G	75mm Shrapnel Round
10/30/2008	PIKA_UXO_8	RLF	10/30/2008	N076E131	334G	75mm Shrapnel Round
10/30/2008	PIKA_UXO_8	RLF	10/30/2008	N075E131	332G	M69 Grenade
11/3/2008	PIKA_UXO_8	RLF	11/3/2008	N076E132	333G	75mm Shrapnel Round
11/3/2008	PIKA_UXO_8	RLF	11/3/2008	N076E131	331G	3in Stokes
11/3/2008	PIKA_UXO_8	RLF	11/3/2008	N074E131	329G	37mm Projo
11/3/2008	PIKA_UXO_8	RLF	11/3/2008	N074E132	330G	75mm Shrapnel Round
11/3/2008	PIKA_UXO_8	RLF	11/3/2008	N074E131	328G	3in Stokes
11/4/2008	PIKA_UXO_8	RLF	11/4/2008	N073E135	387G	37mm Projo
11/4/2008	PIKA_UXO_8	RLF	11/4/2008	N073E135	386G	37mm Projo
11/4/2008	PIKA_UXO_8	RLF	11/4/2008	N074E135	389G	75mm Shrapnel Round
11/5/2008	PIKA_UXO_8	RLF	11/5/2008	N073E135	388G	75mm Shrapnel Round
12/3/2008	PIKA_UXO_8	RLF	11/23/2008	N095E156	095G	60mm Mortar
12/5/2008	PIKA_UXO_8	JFM	12/5/2008	N053E158	570G	75mm Shrapnel Round
12/5/2008	PIKA_UXO_8	JFM	12/5/2008	N053E159	568G	37mm Projo
12/5/2008	PIKA_UXO_8	JFM	12/5/2008	N053E159	569G	37mm Projo
12/5/2008	PIKA_UXO_8	JFM	12/5/2008	N054E159	564G	37mm Projo
12/5/2008	PIKA_UXO_8	JFM	12/5/2008	N054E159	567G	37mm Projo
12/5/2008	PIKA_UXO_8	JFM	12/5/2008	N054E159	558G	37mm Projo
12/8/2008	PIKA_UXO_8	JFM	12/8/2008	N054E160	566G	37mm Projo
12/8/2008	PIKA_UXO_8	JFM	12/8/2008	N053E163	581G	37mm Projo
12/8/2008	PIKA_UXO_8	JFM	12/8/2008	N053E163	583G	3in Stokes
12/9/2008	PIKA_UXO_8	JFM	12/9/2008	N054E164	579G	60mm Mortar
12/9/2008	PIKA_UXO_8	JFM	12/9/2008	N053E165	580G	37mm Projo
12/16/2008	PIKA_UXO_8	JFM	12/16/2008	N054E165	584G	60mm Mortar
12/16/2008	PIKA_UXO_8	JFM	12/16/2008	N052E167	586G	37mm Projo
12/16/2008	PIKA_UXO_8	JFM	12/16/2008	N052E166	590G	3in Stokes
12/18/2008	PIKA_UXO_8	JFM	12/18/2008	N052E162	589G	37mm Projo
12/18/2008	PIKA_UXO_8	JFM	12/18/2008	N052E165	588G	60mm Mortar
12/21/2008	PIKA_UXO_8	JFM	12/21/2008	N051E162	594G	60mm Mortar
12/21/2008	PIKA_UXO_8	JFM	12/21/2008	N052E162	592G	75mm Shrapnel Round
12/21/2008	PIKA_UXO_8	JFM	12/21/2008	N052E160	574G	37mm Projo
12/21/2008	PIKA_UXO_8	JFM	12/21/2008	N052E159	572G	37mm Projo
12/22/2008	PIKA_UXO_8	JFM	12/22/2008	N052E159	573G	75mm Shrapnel Round

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
1/6/2009	PIKA_UXO_8	JFM	1/6/2009	N052E158	571G	37mm Projo
1/6/2009	PIKA_UXO_8	JFM	1/6/2009	N049E160	575G	3in Stokes
1/6/2009	PIKA_UXO_8	JFM	1/6/2009	N049E160	576G	3in Stokes
1/6/2009	PIKA_UXO_8	JFM	1/6/2009	N049E160	578G	37mm Projo
1/6/2009	PIKA_UXO_8	JFM	1/6/2009	N049E161	577G	37mm Projo
1/8/2009	PIKA_UXO_8	JFM	1/8/2009	N050E166	591G	3in Stokes
1/8/2009	PIKA_UXO_8	JFM	1/8/2009	N050E166	593G	75mm Shrapnel Round
1/9/2009	PIKA_UXO_8	JFM	1/9/2009	N047E164	618G	60mm Mortar
1/9/2009	PIKA_UXO_8	JFM	1/9/2009	N047E165	621G	75mm Shrapnel Round
1/9/2009	PIKA_UXO_8	JFM	1/9/2009	N050E166	595G	75mm Shrapnel Round
1/12/2009	PIKA_UXO_8	JFM	1/12/2009	N047E163	620G	37mm Projo
1/12/2009	PIKA_UXO_8	JFM	1/12/2009	N047E162	617G	37mm Projo
1/12/2009	PIKA_UXO_8	JFM	1/12/2009	N047E163	622G	60mm Mortar
1/12/2009	PIKA_UXO_8	JFM	1/12/2009	N047E157	603G	37mm Projo
1/13/2009	PIKA_UXO_8	JFM	1/13/2009	N047E157	608G	75mm Shrapnel Round
1/13/2009	PIKA_UXO_8	JFM	1/13/2009	N047E160	613G	37mm Projo
1/14/2009	PIKA_UXO_8	JFM	1/14/2009	N047E160	614G	60mm Mortar
1/19/2009	PIKA_UXO_8	JFM	1/19/2009	N045E154	700G	75mm Shrapnel Round
1/20/2009	PIKA_UXO_8	JFM	1/20/2009	N043E152	681G	60mm Mortar
1/20/2009	PIKA_UXO_8	JFM	1/20/2009	N045E153	699G	37mm Projo
1/20/2009	PIKA_UXO_8	JFM	1/20/2009	N043E153	678G	60mm Mortar
1/20/2009	PIKA_UXO_8	JFM	1/20/2009	N046E152	694G	Grenade (Practice)
1/20/2009	PIKA_UXO_8	JFM	1/20/2009	N043E152	676G	37mm Projo
1/20/2009	PIKA_UXO_8	JFM	1/20/2009	N045E153	697G	37mm Projo
1/21/2009	PIKA_UXO_8	JFM	1/21/2009	N043E155	698G	3in Stokes
1/21/2009	PIKA_UXO_8	JFM	1/21/2009	N044E155	696G	37mm Projo
1/21/2009	PIKA_UXO_8	JFM	1/21/2009	N044E155	695G	37mm Projo
1/22/2009	PIKA_UXO_8	JFM	1/22/2009	N044E156	693G	37mm Projo
1/26/2009	PIKA_UXO_8	JFM	1/26/2009	N041E158	691G	37mm Projo
1/26/2009	PIKA_UXO_8	JFM	1/26/2009	N041E158	686G	37mm Projo
1/26/2009	PIKA_UXO_8	JFM	1/26/2009	N041E157	692G	75mm Shrapnel Round
1/27/2009	PIKA_UXO_8	JFM	1/27/2009	N041E155	688G	60mm Mortar
1/27/2009	PIKA_UXO_8	JFM	1/27/2009	N042E155	687G	75mm Shrapnel Round
1/28/2009	PIKA_UXO_8	JFM	1/28/2009	N041E152	682G	37mm Projo
1/28/2009	PIKA_UXO_8	JFM	1/28/2009	N042E152	677G	75mm Shrapnel Round
1/28/2009	PIKA_UXO_8	JFM	1/28/2009	N041E152	689G	37mm Projo
1/28/2009	PIKA_UXO_8	JFM	1/28/2009	N042E152	679G	37mm Projo
8/7/2008	PIKA_UXO_9	RES	8/7/2008	N107E149	261G	37mm Projo
8/7/2008	PIKA_UXO_9	RES	8/7/2008	N107E149	260G	37mm Projo
8/7/2008	PIKA_UXO_9	RES	8/7/2008	N108E149	262G	75mm Shrapnel Round
8/12/2008	PIKA_UXO_9	RES	8/12/2008	N106E147	250G	75mm Shrapnel Round
8/12/2008	PIKA_UXO_9	RES	8/12/2008	N106E147	249G	37mm Projo
8/21/2008	PIKA_UXO_9	RES	8/21/2008	N104E145	248G	37mm Projo
8/21/2008	PIKA_UXO_9	RES	8/21/2008	N104E145	247G	75mm Shrapnel Round
9/24/2008	PIKA_UXO_9	RES	9/24/2008	N099E142	265G	75mm Shrapnel Round
10/16/2008	PIKA_UXO_9	RES	10/16/2008	N095E144	245G	37mm Projo
10/23/2008	PIKA_UXO_9	RES	10/23/2008	N095E144	246G	75mm Shrapnel Round
12/3/2008	PIKA_UXO_9	FHJ	12/3/2008	N103E153	097G	75mm Shrapnel Round

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
12/5/2008	PIKA_UXO_9	FHJ	12/5/2008	N103E151	096G	75mm Shrapnel Round
12/12/2008	PIKA_UXO_9	FHJ	12/12/2008	N091E159	447G	3in Stokes
12/12/2008	PIKA_UXO_9	FHJ	12/12/2008	N091E159	443G	37mm Projo
12/16/2008	PIKA_UXO_9	FHJ	12/16/2008	N091E159	450G	60mm Mortar
1/6/2009	PIKA_UXO_9	FHJ	1/6/2009	N090E158	453G	60mm Mortar
1/19/2009	PIKA_UXO_9	FHJ	1/19/2009	N089E159	446G	3in Stokes
1/19/2009	PIKA_UXO_9	FHJ	1/19/2009	N089E159	451G	37mm Projo
1/19/2009	PIKA_UXO_9	FHJ	1/19/2009	N089E159	454G	75mm Shrapnel Round
1/20/2009	PIKA_UXO_9	FHJ	1/20/2009	N089E158	448G	37mm Projo
4/1/2008	USA QC	USA QC	3/26/2008	N086E140	561	37mm Projo
11/27/2007	USA_UXO_1	GWE	11/27/2007	N038E142	001	Nail(s)
11/27/2007	USA_UXO_1	GWE	11/27/2007	N036E142	049	Nail(s)
11/27/2007	USA_UXO_1	GWE	11/27/2007	N038E141	048	Rebar
11/27/2007	USA_UXO_1	GWE	11/27/2007	N038E141	002	Nail(s)
11/28/2007	USA_UXO_1	GWE	11/28/2007	N039E142	003	Nail(s)
11/28/2007	USA_UXO_1	GWE	11/28/2007	N039E142	050	MK2 Grenade
11/28/2007	USA_UXO_1	GWE	11/28/2007	N040E142	004	Nail(s)
11/28/2007	USA_UXO_1	GWE	11/28/2007	N040E142	051	MK2 Grenade
11/29/2007	USA_UXO_1	GWE	11/29/2007	N041E143	009	Nail(s)
11/29/2007	USA_UXO_1	GWE	11/29/2007	N042E143	008	Nail(s)
12/3/2007	USA_UXO_1	GWE	12/3/2007	N040E144	052	MK2 Grenade
12/3/2007	USA_UXO_1	GWE	12/3/2007	N040E144	053	MK2 Grenade
12/3/2007	USA_UXO_1	GWE	12/3/2007	N039E146	005	Nail(s)
12/3/2007	USA_UXO_1	GWE	12/3/2007	N042E145	007	Nail(s)
12/4/2007	USA_UXO_1	GWE	12/4/2007	N041E147	006	Nail(s)
12/4/2007	USA_UXO_1	GWE	12/4/2007	N043E150	013	Nail(s)
12/4/2007	USA_UXO_1	GWE	12/4/2007	N043E148	012	Nail(s)
12/5/2007	USA_UXO_1	GWE	12/5/2007	N043E145	011	Nail(s)
12/5/2007	USA_UXO_1	GWE	12/5/2007	N043E143	010	Nail(s)
12/6/2007	USA_UXO_1	GWE	12/6/2007	N061E147	090	Rebar
12/6/2007	USA_UXO_1	GWE	12/6/2007	N061E149	088	Rebar
12/10/2007	USA_UXO_1	GWE	12/10/2007	N062E149	089	MK2 Grenade
12/10/2007	USA_UXO_1	GWE	12/10/2007	N061E146	091	Rebar
12/12/2007	USA_UXO_1	GWE	12/12/2007	N063E154	147	75mm Shrapnel Round
12/12/2007	USA_UXO_1	GWE	12/12/2007	N064E152	149	Rebar
12/12/2007	USA_UXO_1	GWE	12/12/2007	N063E152	148	60mm Mortar
12/13/2007	USA_UXO_1	GWE	12/13/2007	N066E150	166	60mm Mortar
12/13/2007	USA_UXO_1	GWE	12/13/2007	N065E151	165	37mm Projo
12/13/2007	USA_UXO_1	GWE	12/13/2007	N065E152	164	75mm Shrapnel Round
12/17/2007	USA_UXO_1	GWE	12/17/2007	N066E155	151	60mm Mortar
12/18/2007	USA_UXO_1	GWE	12/18/2007	N065E156	150	M48 Trip Flare
12/18/2007	USA_UXO_1	GWE	12/18/2007	N064E155	146	Rebar
12/18/2007	USA_UXO_1	GWE	12/18/2007	N063E156	145	60mm Mortar
12/18/2007	USA_UXO_1	GWE	12/18/2007	N063E158	144	75mm Shrapnel Round
12/19/2007	USA_UXO_1	GWE	12/19/2007	N067E154	170	60mm Mortar
12/19/2007	USA_UXO_1	GWE	12/19/2007	N067E152	169	75mm Shrapnel Round
12/19/2007	USA_UXO_1	GWE	12/19/2007	N068E153	171	Rebar
12/20/2007	USA_UXO_1	GWE	12/20/2007	N069E151	205	Rebar

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
12/20/2007	USA_UXO_1	GWE	12/20/2007	N070E152	206	Rebar
12/26/2007	USA_UXO_1	GWE	12/26/2007	N065E148	175	Rebar
12/26/2007	USA_UXO_1	GWE	12/26/2007	N066E147	176	M48 Trip Flare
12/26/2007	USA_UXO_1	GWE	12/26/2007	N066E148	177	Rebar
12/26/2007	USA_UXO_1	GWE	12/26/2007	N067E147	180	Rebar
12/27/2007	USA_UXO_1	GWE	12/27/2007	N068E145	178	Rebar
12/27/2007	USA_UXO_1	GWE	12/27/2007	N068E146	179	Rebar
12/27/2007	USA_UXO_1	GWE	12/27/2007	N068E150	168	60mm Mortar
12/27/2007	USA_UXO_1	GWE	12/27/2007	N067E151	167	Rebar
12/28/2007	USA_UXO_1	GWE	12/28/2007	N070E147	202	Rebar
12/28/2007	USA_UXO_1	GWE	12/28/2007	N070E149	203	60mm Mortar
12/31/2007	USA_UXO_1	GWE	12/31/2007	N069E150	204	Rebar
12/31/2007	USA_UXO_1	GWE	12/31/2007	N069E146	201	75mm Shrapnel Round
12/31/2007	USA_UXO_1	GWE	12/31/2007	N069E144	200	60mm Mortar
1/2/2008	USA_UXO_1	GWE	1/2/2008	N070E145	199	Rebar
1/2/2008	USA_UXO_1	GWE	1/2/2008	N089E145	215	75mm Shrapnel Round
1/3/2008	USA_UXO_1	GWE	1/3/2008	N090E146	216	60mm Mortar
1/3/2008	USA_UXO_1	GWE	1/3/2008	N088E146	214	M48 Trip Flare
1/4/2008	USA_UXO_1	GWE	1/4/2008	N088E148	213	Rebar
1/7/2008	USA_UXO_1	GWE	1/7/2008	N089E148	217	Rebar
1/7/2008	USA_UXO_1	GWE	1/7/2008	N089E149	218	M48 Trip Flare
1/7/2008	USA_UXO_1	GWE	1/7/2008	N092E150	222	M48 Trip Flare
1/8/2008	USA_UXO_1	GWE	1/8/2008	N092E149	224	60mm Mortar
1/8/2008	USA_UXO_1	GWE	1/8/2008	N091E148	223	Rebar
1/9/2008	USA_UXO_1	GWE	1/9/2008	N091E152	231	75mm Shrapnel Round
1/9/2008	USA_UXO_1	GWE	1/9/2008	N092E153	230	Rebar
1/9/2008	USA_UXO_1	GWE	1/9/2008	N091E154	229	Rebar
1/10/2008	USA_UXO_1	GWE	1/10/2008	N092E155	228	M48 Trip Flare
1/10/2008	USA_UXO_1	GWE	1/10/2008	N094E156	232	37mm Projo
1/14/2008	USA_UXO_1	GWE	1/14/2008	N093E155	233	Rebar
1/14/2008	USA_UXO_1	GWE	1/14/2008	N093E152	236	Rebar
1/14/2008	USA_UXO_1	GWE	1/14/2008	N093E153	235	75mm Shrapnel Round
1/15/2008	USA_UXO_1	GWE	1/15/2008	N094E154	234	60mm Mortar
1/15/2008	USA_UXO_1	GWE	1/15/2008	N096E156	273	Rebar
1/16/2008	USA_UXO_1	GWE	1/16/2008	N096E154	272	60mm Mortar
1/16/2008	USA_UXO_1	GWE	1/16/2008	N094E150	227	60mm Mortar
1/16/2008	USA_UXO_1	GWE	1/16/2008	N093E148	226	Rebar
1/17/2008	USA_UXO_1	GWE	1/17/2008	N093E149	225	75mm Shrapnel Round
1/17/2008	USA_UXO_1	GWE	1/17/2008	N095E151	269	75mm Shrapnel Round
1/21/2008	USA_UXO_1	GWE	1/21/2008	N096E152	270	Rebar
1/22/2008	USA_UXO_1	GWE	1/22/2008	N097E152	277	Rebar
1/22/2008	USA_UXO_1	GWE	1/22/2008	N097E153	276	Rebar
1/22/2008	USA_UXO_1	GWE	1/22/2008	N098E152	278	37mm Projo
1/23/2008	USA_UXO_1	GWE	1/23/2008	N097E155	275	75mm Shrapnel Round
1/23/2008	USA_UXO_1	GWE	1/23/2008	N097E156	274	Rebar
1/24/2008	USA_UXO_1	GWE	1/24/2008	N098E149	279	37mm Projo
1/24/2008	USA_UXO_1	GWE	1/24/2008	N098E148	280	Rebar
1/28/2008	USA_UXO_1	GWE	1/28/2008	N097E147	281	Rebar

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
1/28/2008	USA_UXO_1	GWE	1/28/2008	N096E150	282	37mm Projo
1/28/2008	USA_UXO_1	GWE	1/28/2008	N096E147	283	Rebar
1/29/2008	USA_UXO_1	GWE	1/29/2008	N095E148	284	Rebar
1/29/2008	USA_UXO_1	GWE	1/29/2008	N106E152	247	75mm Shrapnel Round
1/30/2008	USA_UXO_1	GWE	1/30/2008	N071E133	065	Rebar
1/30/2008	USA_UXO_1	GWE	1/30/2008	N072E134	064	Rebar
1/31/2008	USA_UXO_1	GWE	1/31/2008	N070E133	071	Rebar
2/4/2008	USA_UXO_1	GWE	2/4/2008	N069E132	072	MK2 Grenade
2/4/2008	USA_UXO_1	GWE	2/4/2008	N071E137	067	Rebar
2/4/2008	USA_UXO_1	GWE	2/4/2008	N072E135	066	Rebar
2/5/2008	USA_UXO_1	GWE	2/5/2008	N070E135	070	MK2 Grenade
2/6/2008	USA_UXO_1	GWE	2/6/2008	N070E137	068	Rebar
2/6/2008	USA_UXO_1	GWE	2/6/2008	N069E137	069	Rebar
2/7/2008	USA_UXO_1	GWE	2/7/2008	N068E140	077	Rebar
2/11/2008	USA_UXO_1	GWE	2/11/2008	N067E141	078	Rebar
2/12/2008	USA_UXO_1	GWE	2/12/2008	N065E140	080	Rebar
2/12/2008	USA_UXO_1	GWE	2/12/2008	N066E140	079	MK2 Grenade
2/13/2008	USA_UXO_1	GWE	1/21/2008	N096E153	271	60mm Mortar
2/13/2008	USA_UXO_1	GWE	2/13/2008	N066E134	084	MK2 Grenade
2/14/2008	USA_UXO_1	GWE	2/14/2008	N065E134	083	MK2 Grenade
2/14/2008	USA_UXO_1	GWE	2/14/2008	N065E136	081	Rebar
2/14/2008	USA_UXO_1	GWE	2/14/2008	N065E137	082	Rebar
2/14/2008	USA_UXO_1	GWE	2/14/2008	N067E135	075	Rebar
2/18/2008	USA_UXO_1	GWE	2/18/2008	N067E133	073	Rebar
2/18/2008	USA_UXO_1	GWE	2/18/2008	N068E134	074	MK2 Grenade
2/18/2008	USA_UXO_1	GWE	2/18/2008	N068E137	076	MK2 Grenade
2/19/2008	USA_UXO_1	GWE	2/19/2008	N124E160	357	75mm Shrapnel Round
2/19/2008	USA_UXO_1	GWE	2/19/2008	N124E161	358	60mm Mortar
2/20/2008	USA_UXO_1	GWE	2/20/2008	N123E158	360	37mm Projo
2/20/2008	USA_UXO_1	GWE	2/20/2008	N124E159	359	60mm Mortar
2/20/2008	USA_UXO_1	GWE	2/20/2008	N122E156	351	Rebar
2/20/2008	USA_UXO_1	GWE	2/20/2008	N122E158	353	Rebar
2/21/2008	USA_UXO_1	GWE	2/21/2008	N122E159	354	75mm Shrapnel Round
2/21/2008	USA_UXO_1	GWE	2/21/2008	N122E160	355	M48 Trip Flare
2/21/2008	USA_UXO_1	GWE	2/21/2008	N122E161	356	75mm Shrapnel Round
2/25/2008	USA_UXO_1	GWE	2/25/2008	N121E156	352	60mm Mortar
2/26/2008	USA_UXO_1	GWE	2/26/2008	N120E158	453	75mm Shrapnel Round
2/26/2008	USA_UXO_1	GWE	2/26/2008	N120E161	455	60mm Mortar
2/26/2008	USA_UXO_1	GWE	2/26/2008	N119E160	454	75mm Shrapnel Round
2/26/2008	USA_UXO_1	GWE	2/26/2008	N119E159	451	60mm Mortar
2/27/2008	USA_UXO_1	GWE	2/27/2008	N119E157	452	60mm Mortar
2/27/2008	USA_UXO_1	GWE	2/27/2008	N119E163	456	75mm Shrapnel Round
2/27/2008	USA_UXO_1	GWE	2/27/2008	N107E168	381	Rebar
2/28/2008	USA_UXO_1	RET	2/28/2008	N108E165	387	Rebar
2/28/2008	USA_UXO_1	RET	2/28/2008	N107E166	384	Rebar
2/28/2008	USA_UXO_1	RET	2/28/2008	N106E167	383	60mm Mortar
3/3/2008	USA_UXO_1	RET	3/3/2008	N106E166	385	75mm Shrapnel Round
3/3/2008	USA_UXO_1	RET	3/3/2008	N103E167	380	60mm Mortar

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
3/3/2008	USA_UXO_1	RET	3/3/2008	N101E167	379	Rebar
3/3/2008	USA_UXO_1	RET	3/3/2008	N099E166	378	75mm Shrapnel Round
3/4/2008	USA_UXO_1	RET	3/4/2008	N097E167	377	Rebar
3/4/2008	USA_UXO_1	RET	3/4/2008	N096E167	376	Rebar
3/10/2008	USA_UXO_1	RET	3/10/2008	N108E149	501	MK2 Grenade
3/10/2008	USA_UXO_1	RET	3/10/2008	N107E149	499	MK2 Grenade
3/11/2008	USA_UXO_1	RET	3/11/2008	N097E143	498	75mm Shrapnel Round
3/12/2008	USA_UXO_1	RET	3/12/2008	N095E143	492	75mm Shrapnel Round
3/12/2008	USA_UXO_1	RET	3/12/2008	N095E144	491	M48 Trip Flare
3/12/2008	USA_UXO_1	GWE	3/12/2008	N063E146	608	37mm Projo
3/13/2008	USA_UXO_1	GWE	3/13/2008	N063E144	609	75mm Shrapnel Round
3/13/2008	USA_UXO_1	GWE	3/13/2008	N064E145	610	M48 Trip Flare
3/13/2008	USA_UXO_1	GWE	3/13/2008	N065E144	611	75mm Shrapnel Round
3/17/2008	USA_UXO_1	GWE	3/17/2008	N066E145	612	75mm Shrapnel Round
3/17/2008	USA_UXO_1	GWE	3/17/2008	N066E144	613	37mm Projo
3/17/2008	USA_UXO_1	GWE	3/17/2008	N067E142	614	75mm Shrapnel Round
3/17/2008	USA_UXO_1	GWE	3/17/2008	N068E142	616	37mm Projo
3/17/2008	USA_UXO_1	GWE	3/17/2008	N068E143	615	M48 Trip Flare
3/18/2008	USA_UXO_1	GWE	3/18/2008	N069E141	617	75mm Shrapnel Round
3/18/2008	USA_UXO_1	GWE	3/18/2008	N070E140	618	37mm Projo
3/18/2008	USA_UXO_1	GWE	3/18/2008	N070E141	619	75mm Shrapnel Round
3/19/2008	USA_UXO_1	GWE	3/19/2008	N071E138	621	60mm Mortar
3/19/2008	USA_UXO_1	GWE	3/19/2008	N072E138	622	75mm Shrapnel Round
3/20/2008	USA_UXO_1	GWE	3/20/2008	N072E139	623	M48 Trip Flare
3/20/2008	USA_UXO_1	GWE	3/20/2008	N073E137	624	75mm Shrapnel Round
3/20/2008	USA_UXO_1	GWE	3/20/2008	N074E138	625	60mm Mortar
3/20/2008	USA_UXO_1	GWE	3/20/2008	N074E139	626	M48 Trip Flare
3/20/2008	USA_UXO_1	GWE	3/20/2008	N098E157	595	37mm Projo
3/24/2008	USA_UXO_1	GWE	3/24/2008	N075E141	640	60mm Mortar
3/24/2008	USA_UXO_1	GWE	3/24/2008	N076E139	638	M48 Trip Flare
3/24/2008	USA_UXO_1	GWE	3/24/2008	N076E141	639	75mm Shrapnel Round
3/25/2008	USA_UXO_1	GWE	3/25/2008	N076E136	637	60mm Mortar
3/25/2008	USA_UXO_1	GWE	3/25/2008	N076E134	634	M48 Trip Flare
3/25/2008	USA_UXO_1	GWE	3/25/2008	N075E132	632	75mm Shrapnel Round
3/25/2008	USA_UXO_1	GWE	3/25/2008	N075E133	633	60mm Mortar
3/26/2008	USA_UXO_1	GWE	3/26/2008	N090E155	607	60mm Mortar
3/26/2008	USA_UXO_1	GWE	3/26/2008	N090E157	604	75mm Shrapnel Round
3/26/2008	USA_UXO_1	GWE	3/26/2008	N089E157	605	37mm Projo
3/27/2008	USA_UXO_1	GWE	3/27/2008	N075E136	636	75mm Shrapnel Round
3/27/2008	USA_UXO_1	GWE	3/27/2008	N075E138	635	37mm Projo
3/27/2008	USA_UXO_1	GWE	3/27/2008	N074E136	628	60mm Mortar
3/27/2008	USA_UXO_1	GWE	3/27/2008	N074E134	629	75mm Shrapnel Round
3/31/2008	USA_UXO_1	GWE	3/31/2008	N074E132	630	60mm Mortar
3/31/2008	USA_UXO_1	GWE	3/31/2008	N073E131	631	60mm Mortar
4/1/2008	USA_UXO_1	GWE	4/1/2008	N073E135	627	75mm Shrapnel Round
4/2/2008	USA_UXO_1	GWE	4/2/2008	N083E139	550	37mm Projo
4/2/2008	USA_UXO_1	GWE	4/2/2008	N083E136	556	60mm Mortar
4/3/2008	USA_UXO_1	GWE	4/3/2008	N081E153	748	75mm Shrapnel Round

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
4/3/2008	USA_UXO_1	GWE	4/3/2008	N082E154	747	75mm Shrapnel Round
4/7/2008	USA_UXO_1	GWE	4/7/2008	N082E152	749	75mm Shrapnel Round
4/7/2008	USA_UXO_1	GWE	4/7/2008	N082E156	745	M48 Trip Flare
4/7/2008	USA_UXO_1	GWE	4/7/2008	N082E158	744	60mm Mortar
4/9/2008	USA_UXO_1	GWE	4/9/2008	N081E156	746	60mm Mortar
4/9/2008	USA_UXO_1	GWE	4/9/2008	N081E160	743	75mm Shrapnel Round
4/9/2008	USA_UXO_1	GWE	4/9/2008	N081E163	741	M48 Trip Flare
4/10/2008	USA_UXO_1	GWE	4/10/2008	N082E162	742	60mm Mortar
4/10/2008	USA_UXO_1	GWE	4/10/2008	N083E160	759	60mm Mortar
4/14/2008	USA_UXO_1	GWE	4/14/2008	N083E164	758	60mm Mortar
4/14/2008	USA_UXO_1	GWE	4/14/2008	N084E162	760	60mm Mortar
4/15/2008	USA_UXO_1	GWE	4/15/2008	N084E159	755	M48 Trip Flare
4/15/2008	USA_UXO_1	GWE	4/15/2008	N084E156	757	37mm Projo
4/16/2008	USA_UXO_1	GWE	4/16/2008	N083E157	756	60mm Mortar
4/17/2008	USA_UXO_1	GWE	4/17/2008	N086E162	763	75mm Shrapnel Round
4/21/2008	USA_UXO_1	GWE	4/21/2008	N086E164	762	75mm Shrapnel Round
4/21/2008	USA_UXO_1	GWE	4/21/2008	N085E165	761	M48 Trip Flare
4/22/2008	USA_UXO_1	GWE	4/22/2008	N086E160	765	75mm Shrapnel Round
4/22/2008	USA_UXO_1	GWE	4/22/2008	N085E161	764	75mm Shrapnel Round
4/23/2008	USA_UXO_1	GWE	4/23/2008	N085E158	766	75mm Shrapnel Round
4/24/2008	USA_UXO_1	GWE	4/24/2008	N086E156	768	75mm Shrapnel Round
4/28/2008	USA_UXO_1	GWE	4/28/2008	N085E154	769	75mm Shrapnel Round
4/28/2008	USA_UXO_1	GWE	4/28/2008	N086E153	754	37mm Projo
4/28/2008	USA_UXO_1	GWE	4/28/2008	N086E152	753	75mm Shrapnel Round
4/29/2008	USA_UXO_1	GWE	4/29/2008	N084E152	750	75mm Shrapnel Round
4/29/2008	USA_UXO_1	GWE	4/29/2008	N084E153	751	60mm Mortar
4/30/2008	USA_UXO_1	GWE	4/30/2008	N083E155	752	75mm Shrapnel Round
4/30/2008	USA_UXO_1	GWE	4/30/2008	N079E162	739	75mm Shrapnel Round
5/1/2008	USA_UXO_1	GWE	5/1/2008	N062E158	772	75mm Shrapnel Round
5/1/2008	USA_UXO_1	GWE	5/1/2008	N062E156	779	75mm Shrapnel Round
5/1/2008	USA_UXO_1	GWE	5/1/2008	N061E155	770	75mm Shrapnel Round
5/5/2008	USA_UXO_1	GWE	5/5/2008	N061E157	771	75mm Shrapnel Round
5/5/2008	USA_UXO_1	GWE	5/5/2008	N061E160	778	75mm Shrapnel Round
5/6/2008	USA_UXO_1	GWE	5/6/2008	N060E160	775	75mm Shrapnel Round
5/6/2008	USA_UXO_1	GWE	5/6/2008	N060E159	773	75mm Shrapnel Round
5/6/2008	USA_UXO_1	GWE	5/6/2008	N059E158	774	75mm Shrapnel Round
5/7/2008	USA_UXO_1	GWE	5/7/2008	N059E160	776	75mm Shrapnel Round
5/7/2008	USA_UXO_1	GWE	5/7/2008	N058E164	782	75mm Shrapnel Round
5/7/2008	USA_UXO_1	GWE	5/7/2008	N059E162	777	75mm Shrapnel Round
5/7/2008	USA_UXO_1	GWE	5/7/2008	N058E162	780	75mm Shrapnel Round
5/8/2008	USA_UXO_1	GWE	5/8/2008	N057E159	784	37mm Projo
5/8/2008	USA_UXO_1	GWE	5/8/2008	N057E161	783	75mm Shrapnel Round
5/12/2008	USA_UXO_1	GWE	5/12/2008	N057E163	781	75mm Shrapnel Round
5/12/2008	USA_UXO_1	GWE	5/12/2008	N056E166	785	37mm Projo
5/12/2008	USA_UXO_1	GWE	5/12/2008	N056E164	787	37mm Projo
5/13/2008	USA_UXO_1	GWE	5/13/2008	N056E162	789	75mm Shrapnel Round
5/13/2008	USA_UXO_1	GWE	5/13/2008	N056E160	791	75mm Shrapnel Round
5/13/2008	USA_UXO_1	GWE	5/13/2008	N055E161	790	75mm Shrapnel Round

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
5/14/2008	USA_UXO_1	GWE	5/14/2008	N055E163	788	37mm Projo
5/14/2008	USA_UXO_1	GWE	5/14/2008	N055E166	786	37mm Projo
5/15/2008	USA_UXO_1	GWE	5/15/2008	N050E166	807	37mm Projo
5/15/2008	USA_UXO_1	GWE	5/15/2008	N050E163	809	75mm Shrapnel Round
5/28/2008	USA_UXO_1	GWE	5/28/2008	N049E162	810	75mm Shrapnel Round
5/28/2008	USA_UXO_1	GWE	5/28/2008	N049E160	812	75mm Shrapnel Round
5/29/2008	USA_UXO_1	GWE	5/29/2008	N041E155	849	37mm Projo
5/29/2008	USA_UXO_1	GWE	5/29/2008	N042E153	850	75mm Shrapnel Round
5/29/2008	USA_UXO_1	GWE	5/29/2008	N042E156	848	75mm Shrapnel Round
5/29/2008	USA_UXO_1	GWE	5/29/2008	N042E158	847	81mm Mortar
5/30/2008	USA_UXO_1	GWE	5/30/2008	N041E159	846	60mm Mortar
5/30/2008	USA_UXO_1	GWE	5/30/2008	N042E150	852	37mm Projo
5/30/2008	USA_UXO_1	GWE	5/30/2008	N041E149	853	75mm Shrapnel Round
6/2/2008	USA_UXO_1	GWE	6/2/2008	N041E150	851	75mm Shrapnel Round
6/2/2008	USA_UXO_1	GWE	6/2/2008	N043E152	838	75mm Shrapnel Round
6/2/2008	USA_UXO_1	GWE	6/2/2008	N044E151	837	75mm Shrapnel Round
6/2/2008	USA_UXO_1	GWE	6/2/2008	N044E153	839	37mm Projo
6/3/2008	USA_UXO_1	GWE	6/3/2008	N045E154	835	37mm Projo
6/3/2008	USA_UXO_1	GWE	6/3/2008	N046E155	834	60mm Mortar
6/3/2008	USA_UXO_1	GWE	6/3/2008	N044E155	840	60mm Mortar
6/3/2008	USA_UXO_1	GWE	6/3/2008	N046E152	836	75mm Shrapnel Round
6/4/2008	USA_UXO_1	GWE	6/4/2008	N044E158	842	75mm Shrapnel Round
6/4/2008	USA_UXO_1	GWE	6/4/2008	N043E157	841	75mm Shrapnel Round
6/4/2008	USA_UXO_1	GWE	6/4/2008	N036E156	881	37mm Projo
6/4/2008	USA_UXO_1	GWE	6/4/2008	N035E157	882	75mm Shrapnel Round
6/5/2008	USA_UXO_1	GWE	6/5/2008	N040E158	843	75mm Shrapnel Round
6/5/2008	USA_UXO_1	GWE	6/5/2008	N039E157	844	75mm Shrapnel Round
6/5/2008	USA_UXO_1	GWE	6/5/2008	N039E155	845	37mm Projo
6/5/2008	USA_UXO_1	GWE	6/5/2008	N037E157	862	37mm Projo
11/27/2007	USA_UXO_2	JAD	11/27/2007	N046E145	021	Nail(s)
11/27/2007	USA_UXO_2	JAD	11/27/2007	N045E146	054	MK2 Grenade
11/27/2007	USA_UXO_2	JAD	11/27/2007	N045E146	020	Nail(s)
11/28/2007	USA_UXO_2	JAD	11/28/2007	N045E148	055	MK2 Grenade
11/28/2007	USA_UXO_2	JAD	11/28/2007	N046E148	056	Rebar
11/28/2007	USA_UXO_2	JAD	11/28/2007	N045E149	014	Nail(s)
11/28/2007	USA_UXO_2	JAD	11/28/2007	N046E150	015	Nail(s)
11/29/2007	USA_UXO_2	JAD	11/29/2007	N048E152	017	Nail(s)
11/29/2007	USA_UXO_2	JAD	11/29/2007	N047E150	016	Nail(s)
11/29/2007	USA_UXO_2	JAD	11/29/2007	N048E150	058	MK2 Grenade
11/29/2007	USA_UXO_2	JAD	11/29/2007	N048E148	023	Nail(s)
12/3/2007	USA_UXO_2	JAD	12/3/2007	N047E147	057	MK2 Grenade
12/3/2007	USA_UXO_2	JAD	12/3/2007	N047E147	022	Nail(s)
12/3/2007	USA_UXO_2	JAD	12/3/2007	N049E148	024	Nail(s)
12/3/2007	USA_UXO_2	JAD	12/3/2007	N050E150	025	Nail(s)
12/4/2007	USA_UXO_2	JAD	12/4/2007	N049E152	026	Nail(s)
12/4/2007	USA_UXO_2	JAD	12/4/2007	N050E153	027	Nail(s)
12/4/2007	USA_UXO_2	JAD	12/4/2007	N047E154	018	Nail(s)
12/4/2007	USA_UXO_2	JAD	12/4/2007	N048E154	019	Nail(s)

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
12/5/2007	USA_UXO_2	JAD	12/5/2007	N050E156	092	Rebar
12/5/2007	USA_UXO_2	JAD	12/5/2007	N050E157	093	MK2 Grenade
12/5/2007	USA_UXO_2	JAD	12/5/2007	N049E158	094	Rebar
12/6/2007	USA_UXO_2	JAD	12/6/2007	N051E155	028	Nail(s)
12/6/2007	USA_UXO_2	JAD	12/6/2007	N052E153	029	Nail(s)
12/10/2007	USA_UXO_2	JAD	12/10/2007	N051E151	030	Nail(s)
12/10/2007	USA_UXO_2	JAD	12/10/2007	N052E150	031	Nail(s)
12/11/2007	USA_UXO_2	JAD	12/11/2007	N072E151	152	Rebar
12/11/2007	USA_UXO_2	JAD	12/11/2007	N071E150	153	M48 Trip Flare
12/11/2007	USA_UXO_2	JAD	12/11/2007	N071E150	154	60mm Mortar
12/13/2007	USA_UXO_2	JAD	12/13/2007	N071E148	143	75mm Shrapnel Round
12/13/2007	USA_UXO_2	JAD	12/13/2007	N072E147	141	Rebar
12/17/2007	USA_UXO_2	JAD	12/17/2007	N071E145	142	Rebar
12/17/2007	USA_UXO_2	JAD	12/17/2007	N072E142	193	Rebar
12/17/2007	USA_UXO_2	JAD	12/17/2007	N071E142	195	60mm Mortar
12/18/2007	USA_UXO_2	JAD	12/18/2007	N073E142	196	Nail(s)
12/18/2007	USA_UXO_2	JAD	12/18/2007	N074E142	197	37mm Projo
12/19/2007	USA_UXO_2	JAD	12/19/2007	N074E144	198	75mm Shrapnel Round
12/19/2007	USA_UXO_2	JAD	12/19/2007	N075E144	184	60mm Mortar
12/20/2007	USA_UXO_2	JAD	12/20/2007	N075E145	185	Rebar
12/26/2007	USA_UXO_2	JAD	12/26/2007	N076E146	183	Rebar
12/26/2007	USA_UXO_2	JAD	12/26/2007	N075E148	207	Rebar
12/27/2007	USA_UXO_2	JAD	12/27/2007	N075E148	208	Rebar
12/27/2007	USA_UXO_2	JAD	12/27/2007	N074E149	157	M48 Trip Flare
12/28/2007	USA_UXO_2	JAD	12/28/2007	N073E148	155	Rebar
12/28/2007	USA_UXO_2	JAD	12/28/2007	N074E149	156	75mm Shrapnel Round
12/31/2007	USA_UXO_2	JAD	12/31/2007	N074E146	182	60mm Mortar
12/31/2007	USA_UXO_2	JAD	12/31/2007	N073E145	181	60mm Mortar
1/2/2008	USA_UXO_2	JAD	1/2/2008	N078E143	212	60mm Mortar
1/2/2008	USA_UXO_2	JAD	1/2/2008	N078E144	211	Rebar
1/3/2008	USA_UXO_2	JAD	1/3/2008	N078E146	210	37mm Projo
1/3/2008	USA_UXO_2	JAD	1/3/2008	N077E147	209	60mm Mortar
1/7/2008	USA_UXO_2	JAD	1/7/2008	N100E155	243	Rebar
1/7/2008	USA_UXO_2	JAD	1/7/2008	N099E155	244	60mm Mortar
1/8/2008	USA_UXO_2	JAD	1/7/2008	N100E156	245	Rebar
1/8/2008	USA_UXO_2	JAD	1/8/2008	N099E152	242	60mm Mortar
1/9/2008	USA_UXO_2	JAD	1/9/2008	N100E151	241	Rebar
1/9/2008	USA_UXO_2	JAD	1/9/2008	N099E151	240	75mm Shrapnel Round
1/14/2008	USA_UXO_2	JAD	1/14/2008	N100E148	237	Rebar
1/14/2008	USA_UXO_2	JAD	1/14/2008	N099E147	238	60mm Mortar
1/15/2008	USA_UXO_2	JAD	1/15/2008	N099E148	239	Rebar
1/15/2008	USA_UXO_2	JAD	1/15/2008	N101E148	262	Rebar
1/15/2008	USA_UXO_2	JAD	1/15/2008	N102E148	264	60mm Mortar
1/16/2008	USA_UXO_2	JAD	1/16/2008	N101E149	261	Rebar
1/17/2008	USA_UXO_2	JAD	1/17/2008	N101E151	260	75mm Shrapnel Round
1/21/2008	USA_UXO_2	JAD	1/21/2008	N102E152	258	60mm Mortar
1/21/2008	USA_UXO_2	JAD	1/21/2008	N102E153	256	Rebar
1/24/2008	USA_UXO_2	JAD	1/24/2008	N103E152	268	75mm Shrapnel Round

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
1/24/2008	USA_UXO_2	JAD	1/24/2008	N103E151	267	Rebar
1/28/2008	USA_UXO_2	JAD	1/28/2008	N103E149	263	Rebar
1/28/2008	USA_UXO_2	JAD	1/28/2008	N104E149	266	Rebar
1/28/2008	USA_UXO_2	JAD	1/28/2008	N103E148	265	Rebar
1/28/2008	USA_UXO_2	JAD	1/28/2008	N105E149	249	Rebar
1/29/2008	USA_UXO_2	BAM	1/29/2008	N105E150	248	Rebar
1/31/2008	USA_UXO_2	BAM	1/31/2008	N059E136	116	75mm Shrapnel Round
1/31/2008	USA_UXO_2	BAM	1/31/2008	N059E137	117	75mm Shrapnel Round
1/31/2008	USA_UXO_2	BAM	1/31/2008	N060E137	111	Rebar
1/31/2008	USA_UXO_2	BAM	1/31/2008	N060E137	113	75mm Shrapnel Round
2/4/2008	USA_UXO_2	BAM	2/4/2008	N060E139	114	60mm Mortar
2/4/2008	USA_UXO_2	BAM	2/4/2008	N059E140	126	M48 Trip Flare
2/5/2008	USA_UXO_2	BAM	2/5/2008	N059E141	112	MK2 Grenade
2/6/2008	USA_UXO_2	BAM	2/6/2008	N059E143	128	Rebar
2/6/2008	USA_UXO_2	BAM	2/6/2008	N060E144	110	60mm Mortar
2/7/2008	USA_UXO_2	BAM	2/7/2008	N059E144	106	60mm Mortar
2/7/2008	USA_UXO_2	BAM	2/7/2008	N059E145	130	M48 Trip Flare
2/7/2008	USA_UXO_2	BAM	2/7/2008	N059E146	107	75mm Shrapnel Round
2/11/2008	USA_UXO_2	BAM	2/11/2008	N061E143	103	60mm Mortar
2/11/2008	USA_UXO_2	BAM	2/11/2008	N062E142	102	MK2 Grenade
2/12/2008	USA_UXO_2	BAM	2/12/2008	N061E141	100	75mm Shrapnel Round
2/13/2008	USA_UXO_2	JAD	1/16/2008	N101E150	259	Rebar
2/13/2008	USA_UXO_2	BAM	2/13/2008	N062E139	101	M48 Trip Flare
2/13/2008	USA_UXO_2	BAM	2/13/2008	N062E138	098	60mm Mortar
2/13/2008	USA_UXO_2	BAM	2/13/2008	N061E137	099	60mm Mortar
2/14/2008	USA_UXO_2	BAM	2/14/2008	N062E136	109	Rebar
2/18/2008	USA_UXO_2	BAM	2/18/2008	N064E135	097	60mm Mortar
2/18/2008	USA_UXO_2	BAM	2/18/2008	N063E135	104	75mm Shrapnel Round
2/18/2008	USA_UXO_2	BAM	2/18/2008	N063E137	105	M48 Trip Flare
2/19/2008	USA_UXO_2	BAM	2/19/2008	N064E139	108	75mm Shrapnel Round
2/19/2008	USA_UXO_2	BAM	2/19/2008	N125E168	390	75mm Shrapnel Round
2/20/2008	USA_UXO_2	BAM	2/20/2008	N123E168	388	60mm Mortar
2/20/2008	USA_UXO_2	BAM	2/20/2008	N124E167	389	Rebar
2/21/2008	USA_UXO_2	BAM	2/21/2008	N124E165	363	Rebar
2/21/2008	USA_UXO_2	BAM	2/21/2008	N125E165	366	Rebar
2/21/2008	USA_UXO_2	BAM	2/21/2008	N123E164	364	Rebar
2/25/2008	USA_UXO_2	BAM	2/25/2008	N122E164	361	Rebar
2/25/2008	USA_UXO_2	BAM	2/25/2008	N122E165	362	Rebar
2/26/2008	USA_UXO_2	BAM	2/26/2008	N121E166	368	75mm Shrapnel Round
2/26/2008	USA_UXO_2	BAM	2/26/2008	N122E166	367	75mm Shrapnel Round
2/27/2008	USA_UXO_2	BAM	2/27/2008	N119E167	392	Rebar
2/27/2008	USA_UXO_2	BAM	2/27/2008	N120E166	391	Rebar
2/28/2008	USA_UXO_2	BAM	2/28/2008	N120E165	393	Rebar
2/28/2008	USA_UXO_2	BAM	2/28/2008	N119E164	394	75mm Shrapnel Round
3/3/2008	USA_UXO_2	BAM	3/3/2008	N113E168	486	75mm Shrapnel Round
3/3/2008	USA_UXO_2	BAM	3/3/2008	N114E166	487	75mm Shrapnel Round
3/4/2008	USA_UXO_2	BAM	3/4/2008	N113E165	488	75mm Shrapnel Round
3/4/2008	USA_UXO_2	BAM	3/4/2008	N114E163	471	M48 Trip Flare

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
3/5/2008	USA_UXO_2	BAM	3/5/2008	N113E162	472	75mm Shrapnel Round
3/5/2008	USA_UXO_2	BAM	3/5/2008	N113E161	473	60mm Mortar
3/6/2008	USA_UXO_2	BAM	3/6/2008	N114E160	478	75mm Shrapnel Round
3/6/2008	USA_UXO_2	BAM	3/6/2008	N111E160	475	75mm Shrapnel Round
3/6/2008	USA_UXO_2	BAM	3/6/2008	N112E161	474	M48 Trip Flare
3/6/2008	USA_UXO_2	BAM	3/6/2008	N111E162	476	60mm Mortar
3/10/2008	USA_UXO_2	BAM	3/10/2008	N091E144	497	60mm Mortar
3/10/2008	USA_UXO_2	BAM	3/10/2008	N091E145	496	M48 Trip Flare
3/11/2008	USA_UXO_2	BAM	3/11/2008	N092E145	495	75mm Shrapnel Round
3/11/2008	USA_UXO_2	BAM	3/11/2008	N093E144	493	M48 Trip Flare
3/11/2008	USA_UXO_2	BAM	3/11/2008	N093E145	494	60mm Mortar
3/12/2008	USA_UXO_2	BAM	3/12/2008	N094E144	490	60mm Mortar
3/13/2008	USA_UXO_2	BAM	3/13/2008	N081E142	548	75mm Shrapnel Round
3/13/2008	USA_UXO_2	BAM	3/13/2008	N081E140	547	37mm Projo
3/17/2008	USA_UXO_2	BAM	3/17/2008	N080E141	657	M48 Trip Flare
3/17/2008	USA_UXO_2	BAM	3/17/2008	N080E140	658	75mm Shrapnel Round
3/17/2008	USA_UXO_2	BAM	3/17/2008	N079E141	656	75mm Shrapnel Round
3/18/2008	USA_UXO_2	BAM	3/18/2008	N078E140	643	MK2 Grenade
3/18/2008	USA_UXO_2	BAM	3/18/2008	N078E139	642	M48 Trip Flare
3/18/2008	USA_UXO_2	BAM	3/18/2008	N077E140	641	75mm Shrapnel Round
3/20/2008	USA_UXO_2	BAM	3/20/2008	N077E135	644	75mm Shrapnel Round
3/20/2008	USA_UXO_2	BAM	3/20/2008	N077E134	647	75mm Shrapnel Round
3/20/2008	USA_UXO_2	BAM	3/20/2008	N077E132	648	60mm Mortar
3/24/2008	USA_UXO_2	BAM	3/24/2008	N078E133	649	M48 Trip Flare
3/24/2008	USA_UXO_2	BAM	3/24/2008	N078E136	645	37mm Projo
3/24/2008	USA_UXO_2	BAM	3/24/2008	N078E137	646	75mm Shrapnel Round
3/25/2008	USA_UXO_2	BAM	3/25/2008	N079E138	655	60mm Mortar
3/25/2008	USA_UXO_2	BAM	3/25/2008	N079E133	650	75mm Shrapnel Round
3/25/2008	USA_UXO_2	BAM	3/25/2008	N079E132	651	MK2 Grenade
3/26/2008	USA_UXO_2	BAM	3/26/2008	N097E157	594	75mm Shrapnel Round
3/27/2008	USA_UXO_2	BAM	3/27/2008	N080E133	652	60mm Mortar
3/27/2008	USA_UXO_2	BAM	3/27/2008	N080E136	653	75mm Shrapnel Round
3/27/2008	USA_UXO_2	BAM	3/27/2008	N080E137	654	75mm Shrapnel Round
3/31/2008	USA_UXO_2	BAM	3/31/2008	N081E137	554	37mm Projo
4/1/2008	USA_UXO_2	BAM	4/1/2008	N081E133	544	75mm Shrapnel Round
4/1/2008	USA_UXO_2	BAM	4/1/2008	N081E132	543	60mm Mortar
4/1/2008	USA_UXO_2	BAM	4/1/2008	N082E133	542	37mm Projo
4/2/2008	USA_UXO_2	BAM	4/2/2008	N082E136	553	75mm Shrapnel Round
4/2/2008	USA_UXO_2	BAM	4/2/2008	N082E138	552	60mm Mortar
4/2/2008	USA_UXO_2	BAM	4/2/2008	N082E141	549	60mm Mortar
4/7/2008	USA_UXO_2	BAM	4/7/2008	N094E158	596	75mm Shrapnel Round
4/7/2008	USA_UXO_2	BAM	4/7/2008	N093E158	597	37mm Projo
4/7/2008	USA_UXO_2	BAM	4/7/2008	N095E157	593	37mm Projo
4/8/2008	USA_UXO_2	BAM	4/8/2008	N096E159	592	75mm Shrapnel Round
4/9/2008	USA_UXO_2	BAM	4/9/2008	N092E157	598	M48 Trip Flare
4/9/2008	USA_UXO_2	BAM	4/9/2008	N091E158	599	75mm Shrapnel Round
4/9/2008	USA_UXO_2	BAM	4/9/2008	N091E159	600	60mm Mortar
4/10/2008	USA_UXO_2	BAM	4/10/2008	N090E159	601	75mm Shrapnel Round

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
4/10/2008	USA_UXO_2	BAM	4/10/2008	N089E160	602	37mm Projo
4/14/2008	USA_UXO_2	BAM	4/14/2008	N089E161	603	60mm Mortar
4/15/2008	USA_UXO_2	BAM	4/15/2008	N088E163	708	37mm Projo
4/15/2008	USA_UXO_2	BAM	4/15/2008	N088E161	705	37mm Projo
4/15/2008	USA_UXO_2	BAM	4/15/2008	N088E159	704	60mm Mortar
4/16/2008	USA_UXO_2	BAM	4/16/2008	N087E162	706	75mm Shrapnel Round
4/16/2008	USA_UXO_2	BAM	4/16/2008	N087E164	707	60mm Mortar
4/16/2008	USA_UXO_2	BAM	4/16/2008	N089E155	606	37mm Projo
4/17/2008	USA_UXO_2	BAM	4/17/2008	N078E156	731	37mm Projo
4/17/2008	USA_UXO_2	BAM	4/17/2008	N078E154	732	75mm Shrapnel Round
4/21/2008	USA_UXO_2	BAM	4/21/2008	N077E155	733	60mm Mortar
4/21/2008	USA_UXO_2	BAM	4/21/2008	N077E158	730	75mm Shrapnel Round
4/22/2008	USA_UXO_2	BAM	4/22/2008	N077E160	728	60mm Mortar
4/22/2008	USA_UXO_2	BAM	4/22/2008	N077E161	727	75mm Shrapnel Round
4/24/2008	USA_UXO_2	BAM	4/24/2008	N078E159	729	75mm Shrapnel Round
4/29/2008	USA_UXO_2	BAM	4/29/2008	N079E153	734	M48 Trip Flare
4/29/2008	USA_UXO_2	BAM	4/29/2008	N080E154	735	37mm Projo
4/29/2008	USA_UXO_2	BAM	4/29/2008	N080E155	736	60mm Mortar
4/30/2008	USA_UXO_2	BAM	4/30/2008	N080E158	737	37mm Projo
5/1/2008	USA_UXO_2	BAM	5/1/2008	N080E161	740	60mm Mortar
5/5/2008	USA_UXO_2	BAM	5/5/2008	N079E159	738	37mm Projo
5/5/2008	USA_UXO_2	RES	5/5/2008	N051E157	805	81mm Mortar
5/5/2008	USA_UXO_2	RES	5/5/2008	N051E160	804	75mm Shrapnel Round
5/6/2008	USA_UXO_2	RES	5/6/2008	N052E158	806	75mm Shrapnel Round
5/6/2008	USA_UXO_2	RES	5/6/2008	N053E159	793	75mm Shrapnel Round
5/7/2008	USA_UXO_2	RES	5/7/2008	N054E161	794	75mm Shrapnel Round
5/7/2008	USA_UXO_2	RES	5/7/2008	N054E158	792	75mm Shrapnel Round
5/8/2008	USA_UXO_2	RES	5/8/2008	N054E164	795	75mm Shrapnel Round
5/8/2008	USA_UXO_2	RES	5/8/2008	N054E166	798	81mm Mortar
5/12/2008	USA_UXO_2	RES	5/12/2008	N053E165	797	75mm Shrapnel Round
5/13/2008	USA_UXO_2	RES	5/13/2008	N053E162	796	75mm Shrapnel Round
5/13/2008	USA_UXO_2	RES	5/13/2008	N052E162	803	75mm Shrapnel Round
5/13/2008	USA_UXO_2	RES	5/13/2008	N052E164	801	37mm Projo
5/14/2008	USA_UXO_2	RES	5/14/2008	N052E167	799	75mm Shrapnel Round
5/14/2008	USA_UXO_2	RES	5/14/2008	N051E165	800	81mm Mortar
5/14/2008	USA_UXO_2	RES	5/14/2008	N051E163	802	75mm Shrapnel Round
5/15/2008	USA_UXO_2	RES	5/15/2008	N050E161	811	37mm Projo
5/29/2008	USA_UXO_2	RES	5/29/2008	N048E157	813	75mm Shrapnel Round
5/29/2008	USA_UXO_2	RES	5/29/2008	N047E158	814	75mm Shrapnel Round
5/29/2008	USA_UXO_2	RES	5/29/2008	N047E160	815	37mm Projo
5/30/2008	USA_UXO_2	RES	5/30/2008	N040E148	861	75mm Shrapnel Round
5/30/2008	USA_UXO_2	RES	5/30/2008	N040E149	860	75mm Shrapnel Round
6/2/2008	USA_UXO_2	RES	6/2/2008	N040E153	857	M48 Trip Flare
6/2/2008	USA_UXO_2	RES	6/2/2008	N039E154	856	75mm Shrapnel Round
6/2/2008	USA_UXO_2	RES	6/2/2008	N039E151	858	75mm Shrapnel Round
6/2/2008	USA_UXO_2	RES	6/2/2008	N039E150	859	60mm Mortar
6/3/2008	USA_UXO_2	RES	6/3/2008	N038E147	873	75mm Shrapnel Round
6/3/2008	USA_UXO_2	RES	6/3/2008	N038E145	871	75mm Shrapnel Round

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
6/3/2008	USA_UXO_2	RES	6/3/2008	N037E144	872	75mm Shrapnel Round
6/4/2008	USA_UXO_2	RES	6/4/2008	N037E148	870	75mm Shrapnel Round
6/4/2008	USA_UXO_2	RES	6/4/2008	N037E151	868	M48 Trip Flare
6/4/2008	USA_UXO_2	RES	6/4/2008	N037E152	867	60mm Mortar
6/4/2008	USA_UXO_2	RES	6/4/2008	N037E155	865	75mm Shrapnel Round
6/5/2008	USA_UXO_2	RES	6/5/2008	N038E154	866	37mm Projo
6/5/2008	USA_UXO_2	RES	6/5/2008	N038E150	869	75mm Shrapnel Round
6/5/2008	USA_UXO_2	RES	6/5/2008	N038E156	864	75mm Shrapnel Round
6/9/2008	USA_UXO_2	RES	6/9/2008	N038E158	863	60mm Mortar
11/27/2007	USA_UXO_3	RLR	11/27/2007	N053E151	059	MK2 Grenade
11/27/2007	USA_UXO_3	RLR	11/27/2007	N053E151	040	Nail(s)
11/28/2007	USA_UXO_3	RLR	11/28/2007	N053E153	060	Rebar
11/28/2007	USA_UXO_3	RLR	11/28/2007	N054E153	041	Nail(s)
11/28/2007	USA_UXO_3	RLR	11/28/2007	N054E155	039	Nail(s)
11/28/2007	USA_UXO_3	RLR	11/28/2007	N054E157	038	Nail(s)
11/29/2007	USA_UXO_3	RLR	11/29/2007	N053E154	061	Rebar
11/29/2007	USA_UXO_3	RLR	11/29/2007	N056E155	063	Rebar
11/29/2007	USA_UXO_3	RLR	11/29/2007	N056E157	037	Nail(s)
11/29/2007	USA_UXO_3	RLR	11/29/2007	N055E155	036	Nail(s)
12/3/2007	USA_UXO_3	RLR	12/3/2007	N056E153	042	Nail(s)
12/3/2007	USA_UXO_3	RLR	12/3/2007	N056E153	062	MK2 Grenade
12/3/2007	USA_UXO_3	RLR	12/3/2007	N055E151	043	Nail(s)
12/4/2007	USA_UXO_3	RLR	12/4/2007	N057E152	045	Nail(s)
12/4/2007	USA_UXO_3	RLR	12/4/2007	N058E153	044	Nail(s)
12/4/2007	USA_UXO_3	RLR	12/4/2007	N058E156	033	Nail(s)
12/5/2007	USA_UXO_3	RLR	12/5/2007	N059E157	032	Nail(s)
12/5/2007	USA_UXO_3	RLR	12/5/2007	N057E157	035	Nail(s)
12/5/2007	USA_UXO_3	RLR	12/5/2007	N060E154	034	Nail(s)
12/6/2007	USA_UXO_3	RLR	12/6/2007	N059E153	046	Nail(s)
12/6/2007	USA_UXO_3	RLR	12/6/2007	N060E152	047	Nail(s)
12/10/2007	USA_UXO_3	RLR	12/10/2007	N061E153	087	Rebar
12/10/2007	USA_UXO_3	RLR	12/10/2007	N061E151	085	Rebar
12/10/2007	USA_UXO_3	RLR	12/10/2007	N062E152	086	MK2 Grenade
12/12/2007	USA_UXO_3	RLR	12/12/2007	N080E147	139	Rebar
12/13/2007	USA_UXO_3	RLR	12/13/2007	N079E146	140	60mm Mortar
12/13/2007	USA_UXO_3	RLR	12/13/2007	N079E145	159	Rebar
12/17/2007	USA_UXO_3	RLR	12/17/2007	N080E144	158	60mm Mortar
12/18/2007	USA_UXO_3	RLR	12/18/2007	N083E143	187	Rebar
12/19/2007	USA_UXO_3	RLR	12/19/2007	N084E142	186	Rebar
12/19/2007	USA_UXO_3	RLR	12/19/2007	N084E146	172	75mm Shrapnel Round
12/20/2007	USA_UXO_3	RLR	12/20/2007	N081E144	163	60mm Mortar
12/20/2007	USA_UXO_3	RLR	12/20/2007	N082E145	162	75mm Shrapnel Round
12/26/2007	USA_UXO_3	RLR	12/26/2007	N082E146	160	MK2 Grenade
12/26/2007	USA_UXO_3	RLR	12/26/2007	N081E146	161	Rebar
12/27/2007	USA_UXO_3	RLR	12/27/2007	N083E147	174	75mm Shrapnel Round
12/28/2007	USA_UXO_3	RLR	12/28/2007	N084E147	173	Rebar
12/28/2007	USA_UXO_3	RLR	12/28/2007	N085E147	188	Rebar
1/2/2008	USA_UXO_3	RLR	1/2/2008	N086E148	189	60mm Mortar

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
1/3/2008	USA_UXO_3	RLR	1/3/2008	N088E151	192	Rebar
1/3/2008	USA_UXO_3	RLR	1/3/2008	N087E151	191	60mm Mortar
1/3/2008	USA_UXO_3	RLR	1/3/2008	N087E150	190	60mm Mortar
1/4/2008	USA_UXO_3	RLR	1/4/2008	N090E150	219	75mm Shrapnel Round
1/7/2008	USA_UXO_3	RLR	1/7/2008	N089E152	221	60mm Mortar
1/7/2008	USA_UXO_3	RLR	1/7/2008	N090E153	220	Rebar
1/7/2008	USA_UXO_3	RLR	1/7/2008	N109E153	253	Rebar
1/8/2008	USA_UXO_3	RLR	1/8/2008	N110E151	254	75mm Shrapnel Round
1/9/2008	USA_UXO_3	RLR	1/9/2008	N110E150	255	Rebar
1/9/2008	USA_UXO_3	RLR	1/9/2008	N110E149	257	Rebar
1/10/2008	USA_UXO_3	RLR	1/10/2008	N112E149	289	Rebar
1/14/2008	USA_UXO_3	RLR	1/14/2008	N111E150	287	Rebar
1/14/2008	USA_UXO_3	RLR	1/14/2008	N112E150	288	60mm Mortar
1/15/2008	USA_UXO_3	RLR	1/15/2008	N111E152	286	75mm Shrapnel Round
1/15/2008	USA_UXO_3	RLR	1/15/2008	N111E153	285	Rebar
1/15/2008	USA_UXO_3	RLR	1/15/2008	N114E153	293	60mm Mortar
1/15/2008	USA_UXO_3	RLR	1/15/2008	N114E152	292	Rebar
1/16/2008	USA_UXO_3	RLR	1/16/2008	N114E151	291	75mm Shrapnel Round
1/16/2008	USA_UXO_3	RLR	1/16/2008	N113E150	290	Rebar
1/17/2008	USA_UXO_3	RLR	1/17/2008	N116E150	296	Rebar
1/17/2008	USA_UXO_3	RLR	1/17/2008	N116E151	294	Rebar
1/21/2008	USA_UXO_3	RLR	1/21/2008	N121E152	375	60mm Mortar
1/21/2008	USA_UXO_3	RLR	1/21/2008	N121E154	374	Rebar
1/21/2008	USA_UXO_3	RLR	1/21/2008	N120E154	373	Rebar
1/21/2008	USA_UXO_3	RLR	1/21/2008	N119E153	372	75mm Shrapnel Round
1/22/2008	USA_UXO_3	RLR	1/22/2008	N117E152	370	Rebar
1/23/2008	USA_UXO_3	RLR	1/23/2008	N117E150	369	Rebar
1/23/2008	USA_UXO_3	RLR	1/23/2008	N118E153	371	Rebar
1/23/2008	USA_UXO_3	RLR	1/23/2008	N116E152	295	75mm Shrapnel Round
1/23/2008	USA_UXO_3	RLR	1/23/2008	N116E153	297	Rebar
1/24/2008	USA_UXO_3	RLR	1/24/2008	N107E152	250	60mm Mortar
1/24/2008	USA_UXO_3	RLR	1/24/2008	N107E150	251	Rebar
1/28/2008	USA_UXO_3	RLR	1/28/2008	N108E150	252	Rebar
1/28/2008	USA_UXO_3	RLR	1/28/2008	N106E153	246	Rebar
1/30/2008	USA_UXO_3	RLR	1/30/2008	N056E136	121	60mm Mortar
2/4/2008	USA_UXO_3	RLR	2/4/2008	N057E138	124	75mm Shrapnel Round
2/4/2008	USA_UXO_3	RLR	2/4/2008	N056E138	120	60mm Mortar
2/5/2008	USA_UXO_3	RLR	2/5/2008	N056E141	138	60mm Mortar
2/5/2008	USA_UXO_3	RLR	2/5/2008	N055E142	137	Rebar
2/5/2008	USA_UXO_3	RLR	2/5/2008	N055E143	133	M48 Trip Flare
2/6/2008	USA_UXO_3	RLR	2/6/2008	N055E144	134	Rebar
2/7/2008	USA_UXO_3	RLR	2/7/2008	N054E144	135	60mm Mortar
2/7/2008	USA_UXO_3	RLR	2/7/2008	N054E143	136	M48 Trip Flare
2/12/2008	USA_UXO_3	RLR	2/12/2008	N058E143	129	60mm Mortar
2/12/2008	USA_UXO_3	RLR	2/12/2008	N057E143	132	75mm Shrapnel Round
2/12/2008	USA_UXO_3	RLR	2/12/2008	N058E144	131	75mm Shrapnel Round
2/13/2008	USA_UXO_3	RLR	2/13/2008	N057E141	123	M48 Trip Flare
2/13/2008	USA_UXO_3	RLR	2/13/2008	N058E141	125	75mm Shrapnel Round

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
2/13/2008	USA_UXO_3	RLR	2/13/2008	N058E140	127	Rebar
2/13/2008	USA_UXO_3	RLR	2/13/2008	N057E140	122	60mm Mortar
2/14/2008	USA_UXO_3	RLR	2/14/2008	N057E137	119	M48 Trip Flare
2/18/2008	USA_UXO_3	RLR	2/18/2008	N058E136	118	60mm Mortar
2/18/2008	USA_UXO_3	RLR	2/18/2008	N058E136	115	M48 Trip Flare
2/18/2008	USA_UXO_3	RLR	2/18/2008	N063E141	096	60mm Mortar
2/19/2008	USA_UXO_3	RLR	2/19/2008	N064E142	095	60mm Mortar
2/19/2008	USA_UXO_3	RLR	2/19/2008	N118E165	395	Rebar
2/20/2008	USA_UXO_3	RLR	2/20/2008	N117E166	396	60mm Mortar
2/20/2008	USA_UXO_3	RLR	2/20/2008	N118E167	397	Rebar
2/20/2008	USA_UXO_3	RLR	2/20/2008	N116E168	470	M48 Trip Flare
2/21/2008	USA_UXO_3	RLR	2/21/2008	N115E167	468	75mm Shrapnel Round
2/21/2008	USA_UXO_3	RLR	2/21/2008	N116E166	469	M48 Trip Flare
2/26/2008	USA_UXO_3	RLR	2/26/2008	N116E163	467	60mm Mortar
2/26/2008	USA_UXO_3	RLR	2/26/2008	N115E162	466	60mm Mortar
2/26/2008	USA_UXO_3	RLR	2/26/2008	N117E162	458	75mm Shrapnel Round
2/26/2008	USA_UXO_3	RLR	2/26/2008	N118E161	459	60mm Mortar
2/27/2008	USA_UXO_3	RLR	2/27/2008	N118E163	457	M48 Trip Flare
2/27/2008	USA_UXO_3	RLR	2/27/2008	N118E159	460	75mm Shrapnel Round
2/28/2008	USA_UXO_3	RLR	2/28/2008	N117E158	461	60mm Mortar
2/28/2008	USA_UXO_3	RLR	2/28/2008	N118E157	462	60mm Mortar
3/3/2008	USA_UXO_3	RLR	3/3/2008	N116E159	464	75mm Shrapnel Round
3/3/2008	USA_UXO_3	RLR	3/3/2008	N115E160	465	60mm Mortar
3/3/2008	USA_UXO_3	RLR	3/3/2008	N115E158	463	60mm Mortar
3/4/2008	USA_UXO_3	RLR	3/4/2008	N110E168	479	60mm Mortar
3/4/2008	USA_UXO_3	RLR	3/4/2008	N109E166	480	75mm Shrapnel Round
3/4/2008	USA_UXO_3	RLR	3/4/2008	N109E165	481	75mm Shrapnel Round
3/5/2008	USA_UXO_3	RLR	3/5/2008	N109E164	482	60mm Mortar
3/6/2008	USA_UXO_3	DAW	3/6/2008	N111E166	484	75mm Shrapnel Round
3/10/2008	USA_UXO_3	DAW	3/10/2008	N112E165	483	75mm Shrapnel Round
3/10/2008	USA_UXO_3	DAW	3/10/2008	N112E164	477	M48 Trip Flare
3/11/2008	USA_UXO_3	DAW	3/11/2008	N096E145	489	75mm Shrapnel Round
3/11/2008	USA_UXO_3	DAW	3/11/2008	N097E145	500	M48 Trip Flare
3/12/2008	USA_UXO_3	RET	3/12/2008	N092E135	533	75mm Shrapnel Round
3/12/2008	USA_UXO_3	RET	3/12/2008	N094E135	535	60mm Mortar
3/12/2008	USA_UXO_3	RET	3/12/2008	N093E135	534	60mm Mortar
3/12/2008	USA_UXO_3	RET	3/12/2008	N091E136	532	37mm Projo
3/13/2008	USA_UXO_3	RET	3/13/2008	N091E134	531	75mm Shrapnel Round
3/17/2008	USA_UXO_3	RET	3/17/2008	N090E137	545	75mm Shrapnel Round
3/17/2008	USA_UXO_3	RET	3/17/2008	N090E134	530	75mm Shrapnel Round
3/17/2008	USA_UXO_3	RET	3/17/2008	N089E133	529	60mm Mortar
3/18/2008	USA_UXO_3	RET	3/18/2008	N089E136	546	60mm Mortar
3/20/2008	USA_UXO_3	RET	3/20/2008	N088E138	567	37mm Projo
3/20/2008	USA_UXO_3	RET	3/20/2008	N088E136	564	75mm Shrapnel Round
3/20/2008	USA_UXO_3	RET	3/20/2008	N088E134	536	37mm Projo
3/24/2008	USA_UXO_3	RET	3/24/2008	N087E137	565	37mm Projo
3/24/2008	USA_UXO_3	RET	3/24/2008	N087E133	537	75mm Shrapnel Round
3/25/2008	USA_UXO_3	RET	3/25/2008	N087E139	566	37mm Projo

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
3/25/2008	USA_UXO_3	RET	3/25/2008	N086E138	560	75mm Shrapnel Round
3/25/2008	USA_UXO_3	RET	3/25/2008	N086E137	559	60mm Mortar
3/25/2008	USA_UXO_3	RET	3/25/2008	N086E134	538	75mm Shrapnel Round
3/26/2008	USA_UXO_3	RET	3/26/2008	N087E156	702	37mm Projo
3/26/2008	USA_UXO_3	RET	3/26/2008	N087E158	703	75mm Shrapnel Round
3/27/2008	USA_UXO_3	RET	3/27/2008	N085E133	539	75mm Shrapnel Round
3/27/2008	USA_UXO_3	RET	3/27/2008	N085E136	558	75mm Shrapnel Round
3/31/2008	USA_UXO_3	RET	3/31/2008	N085E139	563	75mm Shrapnel Round
3/31/2008	USA_UXO_3	RET	3/31/2008	N085E140	562	60mm Mortar
3/31/2008	USA_UXO_3	RET	3/31/2008	N084E140	551	75mm Shrapnel Round
4/1/2008	USA_UXO_3	RET	4/1/2008	N084E136	555	75mm Shrapnel Round
4/1/2008	USA_UXO_3	RET	4/1/2008	N084E134	541	75mm Shrapnel Round
4/2/2008	USA_UXO_3	RET	4/2/2008	N083E133	540	37mm Projo
4/2/2008	USA_UXO_3	RET	4/2/2008	N083E135	557	37mm Projo
4/3/2008	USA_UXO_3	RET	4/3/2008	N070E164	711	60mm Mortar
4/3/2008	USA_UXO_3	RET	4/3/2008	N069E163	709	60mm Mortar
4/3/2008	USA_UXO_3	RET	4/3/2008	N070E162	710	75mm Shrapnel Round
4/8/2008	USA_UXO_3	RET	4/8/2008	N071E162	714	60mm Mortar
4/8/2008	USA_UXO_3	RET	4/8/2008	N088E155	701	60mm Mortar
4/8/2008	USA_UXO_3	RET	4/8/2008	N088E154	700	75mm Shrapnel Round
4/9/2008	USA_UXO_3	RET	4/9/2008	N071E160	713	75mm Shrapnel Round
4/15/2008	USA_UXO_3	RET	4/15/2008	N072E161	712	60mm Mortar
4/16/2008	USA_UXO_3	RET	4/16/2008	N072E164	715	75mm Shrapnel Round
4/17/2008	USA_UXO_3	RET	4/17/2008	N073E158	718	37mm Projo
4/21/2008	USA_UXO_3	RET	4/21/2008	N074E157	719	75mm Shrapnel Round
4/21/2008	USA_UXO_3	RET	4/21/2008	N074E159	720	60mm Mortar
4/22/2008	USA_UXO_3	RET	4/22/2008	N074E161	717	75mm Shrapnel Round
4/22/2008	USA_UXO_3	RET	4/22/2008	N074E163	716	75mm Shrapnel Round
4/23/2008	USA_UXO_3	RET	4/23/2008	N075E161	725	37mm Projo
4/23/2008	USA_UXO_3	RET	4/23/2008	N075E159	724	75mm Shrapnel Round
4/24/2008	USA_UXO_3	RET	4/24/2008	N075E157	722	M48 Trip Flare
4/24/2008	USA_UXO_3	RET	4/24/2008	N075E156	721	75mm Shrapnel Round
4/28/2008	USA_UXO_3	RET	4/28/2008	N076E158	723	60mm Mortar
4/28/2008	USA_UXO_3	RET	4/28/2008	N076E160	767	75mm Shrapnel Round
4/29/2008	USA_UXO_3	RET	4/29/2008	N076E162	726	M48 Trip Flare
5/6/2008	USA_UXO_3	RET	5/6/2008	N048E166	819	75mm Shrapnel Round
5/6/2008	USA_UXO_3	RET	5/6/2008	N048E165	808	75mm Shrapnel Round
5/6/2008	USA_UXO_3	RET	5/6/2008	N048E163	817	75mm Shrapnel Round
5/7/2008	USA_UXO_3	RET	5/7/2008	N047E164	818	75mm Shrapnel Round
5/7/2008	USA_UXO_3	RET	5/7/2008	N046E165	823	75mm Shrapnel Round
5/7/2008	USA_UXO_3	RET	5/7/2008	N045E163	822	75mm Shrapnel Round
5/8/2008	USA_UXO_3	RET	5/8/2008	N044E164	833	37mm Projo
5/8/2008	USA_UXO_3	RET	5/8/2008	N044E162	832	75mm Shrapnel Round
5/12/2008	USA_UXO_3	RET	5/12/2008	N042E162	827	75mm Shrapnel Round
5/12/2008	USA_UXO_3	RET	5/12/2008	N042E160	829	75mm Shrapnel Round
5/13/2008	USA_UXO_3	RET	5/13/2008	N041E161	828	75mm Shrapnel Round
5/13/2008	USA_UXO_3	RET	5/13/2008	N044E160	831	75mm Shrapnel Round
5/14/2008	USA_UXO_3	RET	5/14/2008	N043E159	830	37mm Projo

TimeStamp	DigID	DigTLead	DateDig	GridIDRec	QCSeedNu	QCSeedDescription
5/14/2008	USA_UXO_3	RET	5/14/2008	N045E159	824	75mm Shrapnel Round
5/15/2008	USA_UXO_3	RET	5/15/2008	N046E161	820	37mm Projo
5/28/2008	USA_UXO_3	RET	5/28/2008	N045E161	821	75mm Shrapnel Round
5/28/2008	USA_UXO_3	RET	5/28/2008	N046E158	826	75mm Shrapnel Round
5/29/2008	USA_UXO_3	RET	5/29/2008	N045E156	825	75mm Shrapnel Round
5/29/2008	USA_UXO_3	RET	5/29/2008	N047E162	816	75mm Shrapnel Round
5/30/2008	USA_UXO_3	RET	5/30/2008	N036E147	874	60mm Mortar
5/30/2008	USA_UXO_3	RET	5/30/2008	N035E148	875	75mm Shrapnel Round
5/30/2008	USA_UXO_3	RET	5/30/2008	N036E149	876	75mm Shrapnel Round
5/30/2008	USA_UXO_3	RET	5/30/2008	N034E149	887	75mm Shrapnel Round
5/30/2008	USA_UXO_3	RET	5/30/2008	N033E149	888	75mm Shrapnel Round
5/30/2008	USA_UXO_3	RET	5/30/2008	N032E149	896	81mm Mortar
6/2/2008	USA_UXO_3	RET	6/2/2008	N030E150	893	75mm Shrapnel Round
6/2/2008	USA_UXO_3	RET	6/2/2008	N031E150	894	75mm Shrapnel Round
6/2/2008	USA_UXO_3	RET	6/2/2008	N032E151	895	75mm Shrapnel Round
6/2/2008	USA_UXO_3	RET	6/2/2008	N035E150	877	37mm Projo
6/3/2008	USA_UXO_3	RET	6/3/2008	N036E151	878	75mm Shrapnel Round
6/3/2008	USA_UXO_3	RET	6/3/2008	N034E151	886	60mm Mortar
6/3/2008	USA_UXO_3	RET	6/3/2008	N033E152	885	75mm Shrapnel Round
6/3/2008	USA_UXO_3	RET	6/3/2008	N031E152	889	75mm Shrapnel Round
6/4/2008	USA_UXO_3	RET	6/4/2008	N029E152	892	81mm Mortar
6/4/2008	USA_UXO_3	RET	6/4/2008	N030E153	891	75mm Shrapnel Round
6/4/2008	USA_UXO_3	RET	6/4/2008	N032E153	890	75mm Shrapnel Round
6/4/2008	USA_UXO_3	RET	6/4/2008	N036E153	879	75mm Shrapnel Round
6/4/2008	USA_UXO_3	RET	6/4/2008	N033E154	884	37mm Projo
6/5/2008	USA_UXO_3	RET	6/5/2008	N034E156	883	75mm Shrapnel Round
6/5/2008	USA_UXO_3	RET	6/5/2008	N035E155	880	60mm Mortar
6/5/2008	USA_UXO_3	RET	6/5/2008	N039E155	855	37mm Projo
6/5/2008	USA_UXO_3	RET	6/5/2008	N040E161	854	60mm Mortar

QC Surveillances
Aggressive Surface Clearance

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

Team Information		
Team: USAE Teams 1-3	Location: MRS 3	Date:6-5-08
Personnel Present: MES QC, USAE SUXOS, QC, Safety and USAE Teams 1-3 personnel		
Phase of Inspection (**Highlight** or Circle): Preparatory (P); 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:



MES QCS

MES QC Surveillance Report – MRS 3

1 – Surveillance Number: 5JUN08-01

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 SSWP Section 2.5.3, Table 10-3.

5 - Observed Condition/Activities:

Briefed USAE personnel on UXO aggressive surface clearance operations.

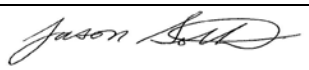
6 - Comments:

Verified the following:

- Team checks instruments in the FCA prior to going to the field.
- Teams have read the Health and Safety Plan.
- Teams have all required equipment to begin surface clearance/intrusive operations.
- Removal of surface clutter that may interfere with Geophysical operations.
- Team members will utilize proper sweep techniques.
- MEC Scrap and Non-MEC Scrap is being separated and inspected in the field.
- Schonstedts 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.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: 	Date: 5 Jun 08

8 - Comments

9 - UXOQCS

☒ Concur ☐ Non-Concur	Signature:	Date: 5 Jun 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: 	Date: 5 Jun 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."

Three Phase Quality Control Checklist
Former Ft. McClellan
UXO Aggressive Surface Clearance MRS-3
Anniston, AL

Team Information		
Team: USAE Teams 1- 3	Location: MRS 3	Date:6-9-08
Personnel Present: MES QC, USAE Teams 1 – 3 personnel		
Phase of Inspection (**Highlight** or Circle): Preparatory (P); Initial (I); 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 teams establishing control lanes approx 5ft in width and using detectors to aid in search for surface/near surface (approx. 6 inches) anomalies?	✓			
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?	✓			
15	SSWP 2.5.8.1	Was MEC scrap kept separated through final dispositions?	✓			

Three Phase Quality Control Checklist
Former Ft. McClellan
UXO Aggressive Surface Clearance MRS-3
Anniston, AL

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

1 – Surveillance Number: 6JUN08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 3 working in grid N151E097.

-Corrected team member on sweep technique.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 6 Jun 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 6 Jun 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 6 Jun 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

1 – Surveillance Number: 9JUN08-01

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 SSWP Section 2.5.3, Table 10-3.

5 - Observed Condition/Activities:

USAE Team personnel conducting aggressive surface clearance operations.

6 - Comments:

Verified the following:

- Team checks instruments in the FCA prior to going to the field.
- Teams have all required equipment to conduct surface clearance/intrusive operations.
- Teams are removing all surface clutter that may interfere with Geophysical operations.
- Team members are utilizing proper sweep techniques.
- Teams are laying lanes to ensure 100% coverage of the area.
- MEC Scrap and Non-MEC Scrap is being separated and inspected in the field.
- Schonstedts and Whites 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.
- Teams are recording all items to be given to Demo team on the spreadsheet and placing the items on the southwest corner of the grid.
- Teams are reporting BIP items to the Demo team.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 9 Jun 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 9 Jun 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 9 Jun 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

1 – Surveillance Number: 11JUN08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 1 working in grid N160E108.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 11 Jun 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 11 Jun 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 11 Jun 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

1 – Surveillance Number: 16JUN08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 3 working in grid N154E091.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 16 Jun 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 16 Jun 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 16 Jun 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

1 – Surveillance Number: 18JUN08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 2 working in grid N165E092.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 18 Jun 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 18 Jun 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 18 Jun 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

1 – Surveillance Number: 24JUN08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 1 working in grid N162E104.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 24 Jun 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 24 Jun 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 24 Jun 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

1 – Surveillance Number: 26JUN08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 3 working in grid N159E089.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 26 Jun 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 26 Jun 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 26 Jun 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

1 – Surveillance Number: 1JULY08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 2 working in grid N165E089.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 1 July 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 1 July 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 1 July 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

1 – Surveillance Number: 2JULY08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 1 working in grid N167E087.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 2 July 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 2 July 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 2 July 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

1 – Surveillance Number: 8JULY08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 2 working in grid N167E090.

-Recommended team member slow his sweep speed to ensure complete coverage.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 8 July 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 8 July 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 8 July 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

1 – Surveillance Number: 10JULY08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 3 working in grid N161E094.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 10 July 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 10 July 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 10 July 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

1 – Surveillance Number: 14JULY08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 2 working in grid N142E068.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 14 July 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 14 July 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 14 July 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

1 – Surveillance Number: 16JULY08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 1 working in grid N162E068.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 16 July 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 16 July 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 16 July 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

1 – Surveillance Number: 21JULY08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 3 working in grid N153E067.

-Corrected team member on sweep technique.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 21 July 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 21 July 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Cecil A. Taylor	Date: 21 July 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

1 – Surveillance Number: 23JULY08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 1 working in grid N157E070.

-Recommended team member slow his sweep speed to ensure complete coverage.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 23 July 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 23 July 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 23 July 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

1 – Surveillance Number: 28JULY08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 3 working in grid N136E061.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 28 July 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 28 July 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Cecil A. Taylor	Date: 28 July 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

1 – Surveillance Number: 30JULY08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 2 working in grid N157E067.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 30 July 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 30 July 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 30 July 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

1 – Surveillance Number: 4AUG08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 1 working in grid N147E061.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 4 Aug 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 4 Aug 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 4 Aug 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

1 – Surveillance Number: 7AUG08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 3 working in grid N145E063.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 7 Aug 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 7 Aug 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 7 Aug 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

1 – Surveillance Number: 11AUG08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 1 working in grid N150E067.

-Recommended team member slow his sweep speed to ensure complete coverage.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 11 Aug 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 11 Aug 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Cecil A. Taylor	Date: 11 Aug 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

1 – Surveillance Number: 14AUG08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 2 working in grid N156E066.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 14 Aug 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 14 Aug 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 14 Aug 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

1 – Surveillance Number: 19AUG08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 3 working in grid N159E084.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 19 Aug 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 19 Aug 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 19 Aug 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

1 – Surveillance Number: 21AUG08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 1 working in grid N157E072.

-Corrected team member on sweep technique.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 21 Aug 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 21 Aug 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 21 Aug 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

1 – Surveillance Number: 27AUG08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 2 working in grid N175E082.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 27 Aug 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 27 Aug 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 27 Aug 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

1 – Surveillance Number: 3SEPT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 1 working in grid N161E071.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 3 Sept 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 3 Sept 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Cecil A. Taylor	Date: 3 Sept 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

1 – Surveillance Number: 4SEPT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 2 working in grid N168E076.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 4 Sept 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 4 Sept 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 4 Sept 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

1 – Surveillance Number: 8SEPT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 3 working in grid N179E081.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 8 Sept 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 8 Sept 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 8 Sept 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

1 – Surveillance Number: 10SEPT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 1 working in grid N153E041.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 10 Sept 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 10 Sept 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 10 Sept 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

1 – Surveillance Number: 14SEPT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 2 working in grid N135E024.

-Recommended team member slow his sweep speed to ensure complete coverage.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 14 Sept 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 14 Sept 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 14 Sept 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

1 – Surveillance Number: 16SEPT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 3 working in grid N131E038.

-Corrected team member on sweep technique.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 16 Sept 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 16 Sept 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 16 Sept 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

1 – Surveillance Number: 22SEPT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 1 working in grid N148E042.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 22 Sept 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 22 Sept 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 22 Sept 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

1 – Surveillance Number: 23SEPT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 3 working in grid N143E036.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 23 Sept 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 23 Sept 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 23 Sept 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

1 – Surveillance Number: 25SEPT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 1 working in grid N119E042.

-Recommended team member slow his sweep speed to ensure complete coverage.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 25 Sept 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 25 Sept 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 25 Sept 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

1 – Surveillance Number: 29SEPT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 2 working in grid N131E028.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 29 Sept 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 29 Sept 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 29 Sept 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

1 – Surveillance Number: 2OCT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 3 working in grid N107E140.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 2 Oct 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 2 Oct 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 2 Oct 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

1 – Surveillance Number: 6OCT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 1 working in grid N114E038.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 6 Oct 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 6 Oct 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 6 Oct 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

1 – Surveillance Number: 7OCT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 1 working in grid N113E041.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 7 Oct 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 7 Oct 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Cecil L Taylor	Date: 7 Oct 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

1 – Surveillance Number: 8OCT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 3 working in grid N107E041.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 8 Oct 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 8 Oct 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 8 Oct 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

1 – Surveillance Number: 9OCT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 2 working in grid N111E038.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 9 Oct 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 9 Oct 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 9 Oct 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

1 – Surveillance Number: 13OCT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 1 working in grid N110E040.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 13 Oct 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 13 Oct 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 13 Oct 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

1 – Surveillance Number: 15OCT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 3 working in grid N109E041.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 15 Oct 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 15 Oct 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Cecil A. Taylor	Date: 15 Oct 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

1 – Surveillance Number: 20OCT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 2 working in grid N112E039.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 20 Oct 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 20 Oct 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 20 Oct 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

1 – Surveillance Number: 21OCT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 1 working in grid N110E038.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 21 Oct 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 21 Oct 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 21 Oct 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

1 – Surveillance Number: 30OCT08-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

-Observed USA Team 3 working in grid N109E038.

-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 30 Oct 08

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 30 Oct 08

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl L Taylor	Date: 30 Oct 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

1 – Surveillance Number: 27OCT09-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

- Observed MES team 2 working in grid N166, E109
- The team utilized the white XLT. Which they demonstrated good knowledge and expertise with the instrument.
-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 27 OCT 09

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 27 Oct 09

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 27 Oct 09

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

1 – Surveillance Number: 3NOV09-01

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 2.5.3 and Table 10-3.

5 - Observed Condition/Activities:

Aggressive surface clearance operations.

6 - Comments:

- Observed MES team 3 working in step out grid N163E1112S
- The team utilized the white XLT. Which they demonstrated good knowledge and expertise with the instrument.
-No problems observed.

7 - Results of Surveillance

☒ Acceptable	☐ Unacceptable	Deficiency #: NCR #:

Conducted By: Jason Soth	Signature: Jason Soth	Date: 3 Nov 09

8 – Comments

9 – UXOQCS

☒ Concur ☐ Non-Concur	Signature: Jason Soth	Date: 3 Nov 09

10 - Site Operations Manager Review

☒ Concur ☐ Non-Concur	Signature: Carl A. Taylor	Date: 3 Nov 09

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."