

APPENDIX A

SAMPLE COLLECTION LOGS AND ANALYSIS REQUEST/ CHAIN-OF-CUSTODY RECORDS

SAMPLE COLLECTION LOGS



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

Site: Ground Scar near the ASP (Parcel 156)

Location Code: GSBP-156-MW01

Sample Number: BQ3037

Sample Name: GSBP-156-MW01-GW-BQ3037-REG

Sampling Method: SP

RFA / COC Number: 156-113099-Q

Collection Date: 11-30-99

Collection Time: 1045

Start Depth: N/A

End Depth: N/A

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial
SEMIVOLATILES	N	B	1	1	L	Amb. Glass
METALS-W	N	C	1	1	L	HDPE
CL PESTICIDES	N	D	1	1	L	Amb. Glass
PCBs	N	E	1	1	L	Amb. Glass
NITROAROMATI	N	F	1	1	L	Amb. Glass
CL HERBICIDES	N	G	1	1	L	Amb. Glass
EXTRA	N	H	1	1	L	Amb. Glass

Sample Team: Allen, Hudson

PURGE RECORD:

Initial	Time(24hr)	Depth to Water (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	0835	13.30	230	6.50	1.45	135	2.75	8.1	0
	0901	14.50	220	6.76	1.60	37	1.53	13.0	4.2
	0928	15.09	200	6.78	1.63	16.4	2.06	13.4	8.4
	0956	15.45	120	6.79	1.62	12.5	1.02	14.1	12.6
	1020	15.55	100	6.80	1.62	9.6	1.30	14.7	16.8
	1042	15.85	75	6.76	1.61	5.5	0.66	14.7	21
Sample:									

PID: 0.0 Bckgrn: 0.0

DTW: 11.46 TD: 3640

Water Column: 24.94

P.V.: 4.2

VOAsa METALS Ph less than 2

Logged BY / Date: D. Kael 11-30-99

Reviewed BY / Date: [Signature]



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

Site: Ground Scar near the ASP (Parcel 156)

Location Code: GSBP-156-MW02

Sample Number: BQ3038

Sample Name: GSBP-156-MW02-GW-BQ3038-REG

Sampling Method: SP

RFA / COC Number: 159-113099-Q

Collection Date: 11-30-99

Collection Time: 1345

Start Depth: NA

End Depth: NA

Containers

Analytical Suite **Flt Frtn Qty Size Units Type**

VOLATILES_3	N A	3	40	mL	VOA Vial
SEMIVOLATILES_N	B	1	1	L	Amb. Glass
METALS-W	N C	1	1	L	HDPE
CL PESTICIDES	N D	1	1	L	Amb. Glass
PCBs	N E	1	1	L	Amb. Glass
NITROAROMATI	N F	1	1	L	Amb. Glass
CL HERBICIDES	N G	1	1	L	Amb. Glass

Extra N H 1 1 L Amb Glass

Sample Team: Allen, Hudson

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	1245	13.55	160	7.18	1.09	25	4.37	11.7	0
	1300	13.80	195	6.90	1.29	34.8	1.32	14.9	3.1
	1318	13.90	190	6.89	1.28	34.0	1.08	15.3	6.2
	1335	14.00	175	6.90	1.29	18.1	1.24	15.4	9.3
Sample:									

PID: 25.2 Bkgrw: 0.0 DTW: TD: WC: PV:

VOA's & METALS Ph less than 2 12.25 30.98 18.73 3.1

Logged BY / Date: D. Y. Allen 11-30-99

Reviewed BY / Date: [Signature] 12/1/99



INTERNATIONAL
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Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

Site: Ground Scar near the ASP (Parcel 156)

Location Code: GSBP-156-MW02

Sample Number: BQ3039

Sample Name: GSBP-156-MW02-GW-BQ3039-FD

Sampling Method: SP

RFA / COC Number: 156-113099-Q

Collection Date: 11-30-99

Collection Time: 1345

Start Depth: n/a

End Depth: n/a

Sample Team: Allen, Hudson

Containers

Analytical Suite Flt Frtn Qty Size Units Type

VOLATILES_3	N	A	3	40	mL	VOA Vial
SEMIVOLATILES	N	B	1	1	L	Amb. Glass
METALS-W	N	C	1	1	L	HDPE
CL PESTICIDES	N	D	1	1	L	Amb. Glass
PCHs	N	E	1	1	L	Amb. Glass
NITROAROMATI	N	F	1	1	L	Amb. Glass
CL HERBICIDES	N	G	1	1	L	Amb. Glass

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
Sample:									

PID: 25.2 Bkgrn: 0.0 DTW: 12.25 TD: 30.98 WC: 18.73 PV: 3.1

VOA's & Metals Ph less than 2

Logged BY / Date: D. Kall 11-30-99

Reviewed BY / Date: [Signature] 12-1-99



**INTERNATIONAL
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Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

Site: Ground Scar near the ASP (Parcel 156)
Location Code: GSBP-156-MW03
Sample Number: BQ3040
Sample Name: GSBP-156-MW03-GW-BQ3040-REG
Sampling Method: SP

RFA / COC Number: 156-120199-QS/K

Collection Date: 12-01-99

Collection Time: 1140

Start Depth: N/A

End Depth: N/A

Sample Team: Allen

Containers						
Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial
SEMIVOLATILES	N	B	1	1	L	Amb. Glass
METALS-W	N	C	1	1	L	HDPE
CL PESTICIDES	N	D	1	1	L	Amb. Glass
PCBs	N	E	1	1	L	Amb. Glass
NITROAROMATI	N	F	1	1	L	Amb. Glass
CL HERBICIDES	N	G	1	1	L	Amb. Glass
EXTRA	N	H	1	1	L	Amb Glass

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater	Eh	pH	Conductivity	Turbidity	DissOxygen	Temperature	Purge Volume
	1035 START	(ft)	(mV)	(SU)	(mS/cm)	(NTU)	(ppm)	(C)	(gal)
	1040	13.88	190	6.84	1.11	992 2.30	2.30	11.1	0
	1050	14.65	180	6.73	1.34	306	0.98	15.1	2.2
	1059	14.91	175	6.76	1.35	137	0.96	15.3	4.4
	1110	15.05	170	6.75	1.34	53.2	0.87	15.3	6.6
	1121	15.19	180	6.75	1.35	29.3	0.90	15.4	8.8
	1131	15.31	185	6.75	1.34	17.9	0.85	15.7	11.0
OKA									
Sample:									

Pro: 0.5 Bckgrn: 0.0 DTW: 13.08 TD: 26.17 WC: 13.09 PV: 2.2
VOC & METALS Ph less than 2

Logged BY / Date: DeKae 12-01-99

Reviewed BY / Date: [Signature] 12/02/99



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CORPORATION**



Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

Site: Ground Scar near the ASP (Parcel 156)

Location Code: GSBP-156-MW04

Sample Number: BQ3041

Sample Name: GSBP-156-MW04-GW-BQ3041-REG

Sampling Method: SP

RFA / COC Number: 156-1201-99-95/L

Collection Date: 12-01-99

Collection Time: 0940

Start Depth: NA

End Depth: NA

Sample Team: Allen

Containers						
Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial
SEMIVOLATILES_N	B	1	1	L	Amb. Glass	
METALS-W	N	C	1	1	L	HDPE
CL PESTICIDES	N	D	1	1	L	Amb. Glass
PCBs	N	E	1	1	L	Amb. Glass
NITROAROMATI	N	F	1	1	L	Amb. Glass
CL HERBICIDES	N	G	1	1	L	Amb. Glass
EXTRA	N	H	1	1	L	Amb. Glass

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	0830	16.2	220	5.28	7.34	82.4	3.60	9.0	0
	0842	16.41	215	6.52	1.25	235	0.52	14.5	2.8
	0852	16.47	220	6.60	1.27	93.1	0.68	14.8	5.6
	0905	16.46	200	6.60	1.27	44.6	0.70	15.0	8.4
	0917	16.54	220	6.60	1.27	25.8	0.71	15.0	11.2
	0931	16.54	190	6.59	1.27	17.0	0.70	15.3	14.0
						OKA			
Sample:									

PID: 0.4 Bcgwn: 0.0 DTW: 14.98 TD: 31.49 WC: 16.51 PV 2.8

VOA & METALS Ph under 2

Logged BY / Date: D.K. Lee 12-01-99

Reviewed BY / Date: [Signature] 12/02/99

Soil Sampling Data Form

Client: <u>USACE</u>	QST Project <u>FTMC - SI</u>
Site Location <u>FL McClellan, AL</u>	QST Project No. <u>3196314G</u>
QST Field Team Leader <u>TPV</u>	QST Project Manager <u>Bill Elliott</u>

DATE: 5-20-98 SAMPLE TIME: 1425

Boring # / Sample # SL14-SS01A Lab Sample ID # EFM2-S * 57

Sample Information:

Sample Depth: 0'-1'

Sampling Method: Geoprobe

Location Description: See Map

Sketch of Sample Location:

Soil Description: SM- SILTY SAND, 30% SILT, 5-10% Brown (7.5YR-5/6),
NON PLASTIC, Poorly Graded, Substrate medium dense, moist.

Fractions Collected:

SV SV SV SS SS SS } QST LAB
SV ESV ESV } Savannah LABS

Remarks: _____

Signature: [Signature]

Date: 5-20-98

Reviewer: [Signature]

Date: 6-15-98

Reviewer Title: PL

Soil Sampling Data Form

Client: <u>USACE</u>	QST Project <u>FTMC-SI</u>
Site Location <u>Fl. McClellan, AL</u>	QST Project No. <u>3196314G</u>
QST Field Team Leader <u>[Signature]</u>	QST Project Manager <u>Bill Elliott</u>

DATE: 5-20-98 SAMPLE TIME: 1435

Boring # / Sample # SZ14-SSC1B Lab Sample ID # ERM25 * SE

Sample Information:

Sample Depth: 3-4'

Sampling Method: Geoprobe

Location Description: Seve MW

Sketch of Sample Location:

Soil Description: SM - SILTY SAND, 30% SILT, STRONG BROWN
(7.5YR-5.5E), NON PLASTIC, MEDIUM DENSE, SUBANGULAR, POORLY
GRAINED, MOIST.

Fractions Collected:

SV SV SV SS (SS) (SS) } QST LAB
(S) (ESV) (ESV) } SAVANNAH LABS

Remarks: _____

Signature: [Signature]

Date: 5-20-98

Reviewer: [Signature]

Date: 6-15-98

Reviewer Title: PL

Soil Sampling Data Form

Client: <u>USACE</u>	QST Project: <u>FTMC-SI</u>
Site Location: <u>Fl. McClellan, AL</u>	QST Project No.: <u>3196314G</u>
QST Field Team Leader: <u>BY</u>	QST Project Manager: <u>Bill Elliott</u>

DATE: 5-20-98 SAMPLE TIME: 1345

Boring # / Sample # SI 14-SS02A Lab Sample ID # EFM2S #59

Sample Information:

Sample Depth: 0-1

Sampling Method: GEOPROBE

Location Description: SEE MAP

Sketch of Sample Location:

Soil Description: SM - SILTY SAND, 25% SILT, STRONG BROWN
(7.5 YR-5/6) NON PLASTIC, POORLY GRADED, SUBANGULAR,
MOIST. MED. DENSE

Fractions Collected:

SV SV SV SS (SS) (SS) } QST
(SV) (ESV) (ESV) } SL

Remarks: _____

Signature: Paul Hill

Date: 5-20-98

Reviewer: ZE

Date: 6-15-98

Reviewer Title: PA

Soil Sampling Data Form

Client: <u>USACE</u>	QST Project: <u>FTMC-SI</u>
Site Location: <u>Ft. McClellan, AL</u>	QST Project No.: <u>3196314G</u>
QST Field Team Leader: <u>PPY</u>	QST Project Manager: <u>Bill Elliott</u>

DATE: 5-20-98 SAMPLE TIME: 1355

Boring # / Sample #: SI14-SS02B Lab Sample ID #: EFM2S#60

Sample Information:

Sample Depth: 3'-4'

Sampling Method: GEOPROBE

Location Description: SEE MAP

Sketch of Sample Location:

Soil Description: SM - SILTY SAND, 25% SILT, STRONG BROWN
(7.54R-5/6), NON PLASTIC, MED. DENSE, FINELY GRAINED,
SUBANGULAR, MOIST

Fractions Collected:

SV SV SV SS (SS) (SS) } QST LAB
(SV) (ESV) (ESV) } SL

Remarks: _____

Signature: [Signature]

Date: 5-20-98

Reviewer: [Signature]

Date: 6-15-98

Reviewer Title: PA

Soil Sampling Data Form

Client: <u>USACE</u>	QST Project: <u>FTMC-SI</u>
Site Location: <u>Fl. McClellan, AL</u>	QST Project No.: <u>3126314G</u>
QST Field Team Leader: <u>PEY</u>	QST Project Manager: <u>Bill Elliott</u>

DATE: 5-20-98 SAMPLE TIME: 1535

Boring # / Sample # S#14-SS03A Lab Sample ID # ERM2 S#61

Sample Information:

Sample Depth: 0'-1'

Sampling Method: GEOPROBE

Location Description: SOE MAP

Sketch of Sample Location:

Soil Description: SM - SILTY SAND, 35% SILT, LIGHT YELLOW UH
blow (10YR - 6/4), No Plastic, MEDIUM DENSE, Poorly GRADED,
SUBANGULAR, MOIST.

Fractions Collected:

SV SV SV SS (SS) (SS) } QST LAB
(SV) (ESV) (ESV) } SL

Remarks: _____

Signature: Bill Elliott Date: 5-20-98
Reviewer: CE Date: 6-15-98
Reviewer Title: PA

Soil Sampling Data Form

Client: <u>USACE</u>	QST Project <u>FTMC - SI</u>
Site Location <u> Ft. McClellan, AL</u>	QST Project No. <u>3196314G</u>
QST Field Team Leader <u>PH</u>	QST Project Manager <u>Bill Elliott</u>

DATE: 5-20-98 SAMPLE TIME: 1545

Boring # / Sample # SI14-SS03B Lab Sample ID # EFM2 # 62

Sample Information:
Sample Depth: 3'-4'

Sampling Method: GEOPROBE

Location Description: SEE MAP

Sketch of Sample Location:

Soil Description: SC, CLAYEY SAND, 25% CLAY, PATE BROWN
(10 YR = 6/3), MOD PLASTIC, FIRM, MOIST

Fractions Collected:

SV SV SV SS (SS) (SS) } QST LAB
(SV) (ESV) (ESV) } SL

Remarks:

Signature: Bill Hill

Date: 5-20-98

Reviewer: ZE

Date: 6-15-98

Reviewer Title: PG

Soil Sampling Data Form

Client: <u>USACE</u>	QST Project: <u>ETMC-SI</u>
Site Location: <u>Fl. McClellan, AL</u>	QST Project No.: <u>3196314G</u>
QST Field Team Leader: <u>CAVIA</u>	QST Project Manager: <u>Bill Elliott</u>

DATE: 5-22-98 SAMPLE TIME: 1140

Boring # / Sample #: SI14-S804 Lab Sample ID #: EFM2S*65

Sample Information:

Sample Depth: 0-1'

Sampling Method: HA

Location Description: _____

SAR MAP

Sketch of Sample Location:

Soil Description: CLAYEY SAND w/ ~ 30% CLAY + ~ 15% GRAVEL -
DK. BROWN (10 YR 5/1); MOD PLASTIC; SOFT;
DRY

Fractions Collected:

SV SV SV SS SS SS } QST LAB
EPVX2 SV } SL

Remarks: _____

Signature: [Signature] Date: 5-22-98

Reviewer: _____ Date: _____

Reviewer Title: _____

Soil Sampling Data Form

Client: <u>USACE</u>	QST Project: <u>FTMC-SI</u>
Site Location: <u>Fl. McClellan, AL</u>	QST Project No.: <u>3196314G</u>
QST Field Team Leader: <u>[Signature]</u>	QST Project Manager: <u>BH Elliott</u>

DATE: 5-22-98 SAMPLE TIME: 1150

Boring # / Sample # SI14-8805 Lab Sample ID # EFM2S*66

Sample Information:

Sample Depth: 0-1'

Sampling Method: HA

Location Description:

SEE MAP

Sketch of Sample Location:

Soil Description: CLAYRY SAND w/ ~30% CLAY + ~15% GRAVEL;
DK. GRAY-BROWN (10YR 4/4); MOD. PLASTIC;
FIRM; DRY

Fractions Collected:

SV SV SV SS SS SS } QST LAB
ESV x2 SV } SL

Remarks: _____

Signature: [Signature]

Date: 5-22-98

Reviewer: _____

Date: _____

Reviewer Title: _____

Soil Sampling Data Form

Client: <u>USACE</u>	QST Project: <u>ETMC-SI</u>
Site Location: <u>FL McClellan, AL</u>	QST Project No: <u>3196314G</u>
QST Field Team Leader: <u>[Signature]</u>	QST Project Manager: <u>Bill Elliott</u>

DATE: 5-22-98 SAMPLE TIME: 1130

Boring # / Sample # SI14-SS06 Lab Sample ID # EFM28*67

Sample Information:

Sample Depth: 0-1'

Sampling Method: HA

Location Description: _____

See map

Sketch of Sample Location:

Soil Description: CLAY & SAND w/ ~35% CLAY; Dk. yellow
GRAIN (10 to 4/4); MOD. PLASTIC; SOFT; DRY

Fractions Collected:

SV SV SV SS SS SS } QPT LAG
ESVNZ PL } PL

Remarks: _____

Signature: [Signature] Date: 5-22-98

Reviewer: _____ Date: _____

Reviewer Title: _____

Soil Sampling Data Form

Client: <u>USACE</u>	QST Project: <u>ETMC-SI</u>
Site Location: <u>Fl. McClellan, AL</u>	QST Project No.: <u>3196314G</u>
QST Field Team Leader: <u>[Signature]</u>	QST Project Manager: <u>Bill Elliott</u>

DATE: 5-22-98 SAMPLE TIME: 1110

Boring # / Sample #: SI14-SS07 Lab Sample ID #: TEFMZS*68

Sample Information:

Sample Depth: 0-1'

Sampling Method: HA

Location Description:

SEE MAP

Sketch of Sample Location:

Soil Description: CLAYAY SAND w/ ~25% CLAY; STRONG BROWN
(7.5 YD S/G); MOD. PLASTIC; SOFT; DRY.

Fractions Collected:

SV SV SV SS SS SS } QST LAB
ESVXL SV } SL

Remarks:

Signature: [Signature] Date: 5-22-98

Reviewer: _____ Date: _____

Reviewer Title: _____

Soil Sampling Data Form

Client: <u>USACE</u>	QST Project: <u>FTMC-SI</u>
Site Location: <u>Fl. McClellan, AL</u>	QST Project No.: <u>3196314G</u>
QST Field Team Leader: <u>[Signature]</u>	QST Project Manager: <u>Bill Elliott</u>

DATE: 5-22-98 SAMPLE TIME: 1120

Boring # / Sample #: SE14-SS08 Lab Sample ID #: EFM28*69

Sample Information:

Sample Depth: 0-1'

Sampling Method: HA

Location Description: _____

SEE MAP

Sketch of Sample Location:

Soil Description: CLAYRY SAND ~1-4% CLAY; VERY MOON
(104R S/4); MOD. PLASTIC; SOFT; DRY

Fractions Collected:

SV SV SV SS SS SS } QP, LA
(ESTX) (SV) SL

Remarks: _____

Signature: [Signature] Date: 5-22-98

Reviewer: _____ Date: _____

Reviewer Title: _____

Soil Sampling Data Form

Client: <u>USACE</u>	QST Project <u>FTMC - SI</u>
Site Location <u>Fl. McClellan, AL</u>	QST Project No. <u>3196314G</u>
QST Field Team Leader <u>RECA</u>	QST Project Manager <u>Bill Elliott</u>

DATE: 5-21-98 SAMPLE TIME: 0830

Boring # / Sample # SI14-SS09 Lab Sample ID # EFM28*70

Sample Information:

Sample Depth: 0-1'

Sampling Method: Grab

Location Description: _____

SEE MAP

Soil Description: SC - Clayey sand w/ ~40% clay; brownish
yellow (1046-66); med. plastic, firm; somewhat

Fractions Collected:

SV SV SV SS SS SS } QST LAB
ESV&Z PV } SAV. LAB.

Remarks: _____

Signature: [Signature] Date: 5-21-98

Reviewer: _____ Date: _____

Reviewer Title: _____

Surface Water Sampling Data Form

Client USACE

Site Location Fort McClellan, AL

ESE Field Team Leader RLH

ESE Project FTMC-SI

ESE Project No. 3196314G

ESE Project Manager Bill Elliott

DATE: 5-11-98

SAMPLE TIME: 1115

Station # SE14-SW01

Sample # EFM2W#26

Sample Information:

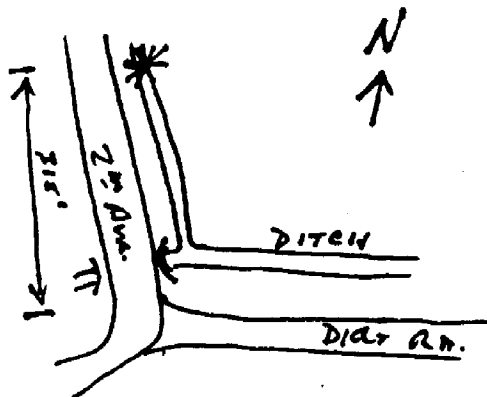
Sample Depth: ~ 3"

Water Depth: ~ 3"

Location Description: GS-ASP -

MIDDLE OF DITCH

Sketch of Sample Location:



Field Parameters:

pH: 6.3

Dissolved Oxygen: -

Conductivity: 175

Air Temperature: 71.0°C

Water Temperature: 19.9°C

Fractions Collected:

ECX4 HB LCX2 N NF NP VPX4 W MSX2

Weather Conditions (Prior 3 Days): RAIN 3 DAYS AGO ; SUNNY + HOT

TEMP 2 DAYS + TODAY

General Observations:

Signature: [Signature]

Date: 5-11-98

Reviewer: [Signature]

Date: 6-16-98

Reviewers Title: Prim.

Sediment Sampling Data Form

Client <u>USACE</u>	ESE Project <u>FTMC-SI</u>
Site Location <u>Fort McClellan, AL</u>	ESE Project No. <u>3196314G</u>
ESE Field Team Leader <u>Beck</u>	ESE Project Manager <u>Bill Elliott</u>

DATE: 5-13-98 SAMPLE TIME: 1120

Station # SI14-SED01 Sample # EFM25#6J

Sample Information:

Depth to Sediment: -7"

Sampling Method: GRAB

Location Description: GR-ASP:

MIDDLE OF DITCH AT

SI14-SED01 SITE

Sketch of Sample Location:

(SEE SI14-SED01)

Sediment Description: SC - CLAYRY SAND + SILT W/ SOME GRAVEL
+ MANY LEAVES + ORGANIC MATTER; BROWN; WET

Fractions Collected:

SV

SV

SS SS } QST LAB
SV ESVX2 } SAV. LAB

Remarks: _____

Signature: [Signature] Date: 5-13-98

Reviewer: [Signature] Date: 6-16-98

Reviewer Title: P. m.

Sediment Sampling Data Form

Client USACE

Site Location Fort McClellan, AL

ESE Field Team Leader _____

ESE Project FTMC-SI

ESE Project No. 3196314G

ESE Project Manager Bill Elliott

DATE: 5/27/98

SAMPLE TIME: 1145

Station # SI 44 - SED02

Sample # EFM25 #64

Sample Information:

Depth to Sediment: 10"

Sampling Method: GRAB

Location Description: SEE MAP

Sketch of Sample Location:

Sediment Description: GRAVEL, ORGANIC MATTER, COARSE
SAND & BROWNISH CLAY

Fractions Collected:

SV

SV

SS

SS

— QST LAB

— SAV. LAB & 2 ENCORE 5g samples

Remarks: _____

Signature: [Signature]

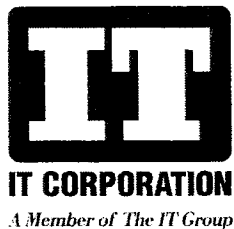
Date: 5/27/98

Reviewer: [Signature]

Date: 6-16-98

Reviewer Title: P. [Signature]

ANALYSIS REQUEST/CHAIN-OF-CUSTODY RECORDS



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

149L010240

Reference Document No: 156-113099-QSK

Page 1 of 2

Project Number: 783149

Samples Shipment Date: 01-DEC-99

Bill To: Duane Nielsen

Project Name: Fort McClellan, SAD TERC

ab Destination: Quanterra Environmental Services - Knoxville

312 Directors Drive

Knoxville

TN 37923

Sample Coordinator: Jason Brown

Lab Contact: John Reynolds

Report To: Duane Nielsen

Turnaround Time: *NORMAL*

Project Contact: Randy McBride

312 Directors Drive

Knoxville

TN 37923

Carrier/Waybill No.: Quality Express/ Courier

Special Instructions: NONE	
Possible Hazard Identification: Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒	Sample Disposal: Return to Client ☐ Disposal by Lab ☐ Archive (mos.)
1. Relinquished By <i>[Signature]</i> (Signature/Affiliation) <i>IT Group</i> Date: <i>12/01/99</i> Time: <i>0845</i>	1. Received By <i>[Signature]</i> (Signature/Affiliation) <i>Ronan Holmes</i> Date: <i>12/1/99</i> Time: <i>845</i>
2. Relinquished By <i>[Signature]</i> (Signature/Affiliation) <i>Ronan Holmes</i> Date: <i>12/1/99</i> Time: <i>1400</i>	2. Received By <i>[Signature]</i> (Signature/Affiliation) <i>Bryan K. Dameron</i> Date: <i>12-1-99</i> Time: <i>14:00</i>
3. Relinquished By (Signature/Affiliation) Date: Time:	3. Received By (Signature/Affiliation) Date: Time:
Comments: NONE Rec'd Temp 2°C Custody seals intact J.F. 12-1-99	

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition On Receipt
T13099-TB	FIELDQC-BW-113099-TB-TB	30-NOV-99	07:00	40 ml VOA Vial	2	HCl<pH 2	Volatiles by 8260B	N	
BQ3037	GSBP-156-MW01-GW-BQ3037-REG	30-NOV-99	10:45	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
BQ3037	GSBP-156-MW01-GW-BQ3037-REG	30-NOV-99	10:45	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	<i>pH<2</i>
BQ3037	GSBP-156-MW01-GW-BQ3037-REG	30-NOV-99	10:45	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N	
BQ3037	GSBP-156-MW01-GW-BQ3037-REG	30-NOV-99	10:45	1 L Amb. Glass	1	None except cool to 4 C	CI Pesticides by 8081A	N	
BQ3037	GSBP-156-MW01-GW-BQ3037-REG	30-NOV-99	10:45	1 L Amb. Glass	1	None except cool to 4 C	Nitroaromatics by 8330	N	
BQ3037	GSBP-156-MW01-GW-BQ3037-REG	30-NOV-99	10:45	1 L Amb. Glass	1	None except cool to 4 C	CI Herbicides by 8151A	N	
BQ3037	GSBP-156-MW01-GW-BQ3037-REG	30-NOV-99	10:45	1 L Amb. Glass	1	None except cool to 4 C	PCBs by 8082	N	



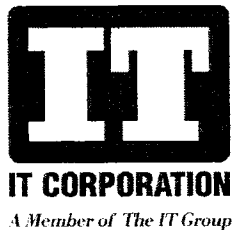
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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 156-113099-QSK

Page 2 of 2

Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	File	CID	Condition On Receipt
BQ3038	GSBP-156-MW02-GW-BQ3038-REG	30-NOV-99	13:45	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A	N		
BQ3038	GSBP-156-MW02-GW-BQ3038-REG	30-NOV-99	13:45	1 L Amb. Glass	1 None except cool to 4 C	PCBs by 8082	N		
BQ3038	GSBP-156-MW02-GW-BQ3038-REG	30-NOV-99	13:45	1 L Amb. Glass	1 None except cool to 4 C	Nitroaromatics by 8330	N		
BQ3038	GSBP-156-MW02-GW-BQ3038-REG	30-NOV-99	13:45	1 L Amb. Glass	1 None except cool to 4 C	CI Herbicides by 8151A	N		
BQ3038	GSBP-156-MW02-GW-BQ3038-REG	30-NOV-99	13:45	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		pH<2
BQ3038	GSBP-156-MW02-GW-BQ3038-REG	30-NOV-99	13:45	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
BQ3038	GSBP-156-MW02-GW-BQ3038-REG	30-NOV-99	13:45	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
BQ3039	GSBP-156-MW02-GW-BQ3039-FD	30-NOV-99	13:45	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
BQ3039	GSBP-156-MW02-GW-BQ3039-FD	30-NOV-99	13:45	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
BQ3039	GSBP-156-MW02-GW-BQ3039-FD	30-NOV-99	13:45	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		pH<2
BQ3039	GSBP-156-MW02-GW-BQ3039-FD	30-NOV-99	13:45	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A	N		
BQ3039	GSBP-156-MW02-GW-BQ3039-FD	30-NOV-99	13:45	1 L Amb. Glass	1 None except cool to 4 C	PCBs by 8082	N		
BQ3039	GSBP-156-MW02-GW-BQ3039-FD	30-NOV-99	13:45	1 L Amb. Glass	1 None except cool to 4 C	Nitroaromatics by 8330	N		
BQ3039	GSBP-156-MW02-GW-BQ3039-FD	30-NOV-99	13:45	1 L Amb. Glass	1 None except cool to 4 C	CI Herbicides by 8151A	N		



H9L020193

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 156-120199-QSK

Page 1 of 2

Project Number: 783149

Samples Shipment Date: 02-DEC-99

Bill To: Duane Nielsen

Project Name: Fort McClellan, SAD TERC

ab Destination: Quanterra Environmental Services - Knoxville

312 Directors Drive

Knoxville

TN 37923

Sample Coordinator: Jason Brown

Lab Contact: John Reynolds

Report To: Duane Nielsen

312 Directors Drive

Knoxville

TN 37923

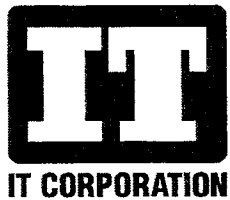
Turnaround Time: *NORMAL*

Project Contact: Randy McBride

Carrier/Waybill No.: Quality Express/ Courier

Special Instructions: None	
Possible Hazard Identification: Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒	Sample Disposal: Return to Client ☐ Disposal by Lab ☐ Archive ☐ (mos.)
1. Relinquished By <i>[Signature]</i> (Signature/Affiliation) <i>IT Corp</i> Date: <i>12/02/99</i> Time: <i>0845</i>	1. Received By <i>[Signature]</i> (Signature/Affiliation) <i>Ramon Holmes</i> Date: <i>12/02/99</i> Time: <i>0845</i>
2. Relinquished By <i>[Signature]</i> (Signature/Affiliation) <i>Ramon Holmes</i> Date: <i>12/2/99</i> Time: <i>1345</i>	2. Received By (Signature/Affiliation) Date: Time:
3. Relinquished By (Signature/Affiliation) Date: Time:	3. Received By (Signature/Affiliation) Date: Time:
Comments: None Rec'd Temp 3°C Custody seals intact DF. 12-3-99 DF 12-2-99	

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition On Receipt
120199-TB	FIELDQC-BW-120199-TB-TB	01-DEC-99	07:00	40 mL VOA Vial	2	HCl<pH 2	Volatiles by 8260B	N	
BQ3040	GSBP-156-MW03-GW-BQ3040-REG	01-DEC-99	11:40	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
BQ3040	GSBP-156-MW03-GW-BQ3040-REG	01-DEC-99	11:40	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N	
BQ3040	GSBP-156-MW03-GW-BQ3040-REG	01-DEC-99	11:40	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	<i>pH ~ 2</i>
BQ3040	GSBP-156-MW03-GW-BQ3040-REG	01-DEC-99	11:40	1 L Amb. Glass	1	None except cool to 4 C	CI Pesticides by 8081A	N	
BQ3040	GSBP-156-MW03-GW-BQ3040-REG	01-DEC-99	11:40	1 L Amb. Glass	1	None except cool to 4 C	PCBs by 8082	N	
BQ3040	GSBP-156-MW03-GW-BQ3040-REG	01-DEC-99	11:40	1 L Amb. Glass	1	None except cool to 4 C	Nitroaromatics by 8330	N	
BQ3040	GSBP-156-MW03-GW-BQ3040-REG	01-DEC-99	11:40	1 L Amb. Glass	1	None except cool to 4 C	CI Herbicides by 8151A	N	



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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 156-120199-QSK

Page 2 of 2

Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	File	CID	Condition On Receipt
BQ3041	GSBP-156-MW04-GW-BQ3041-REG	01-DEC-99	09:40	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
BQ3041	GSBP-156-MW04-GW-BQ3041-REG	01-DEC-99	09:40	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
BQ3041	GSBP-156-MW04-GW-BQ3041-REG	01-DEC-99	09:40	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		pH < 2
BQ3041	GSBP-156-MW04-GW-BQ3041-REG	01-DEC-99	09:40	1 L Amb. Glass	1 None except cool to 4 C	PCBs by 8082	N		
BQ3041	GSBP-156-MW04-GW-BQ3041-REG	01-DEC-99	09:40	1 L Amb. Glass	1 None except cool to 4 C	Nitroaromatics by 8330	N		
BQ3041	GSBP-156-MW04-GW-BQ3041-REG	01-DEC-99	09:40	1 L Amb. Glass	1 None except cool to 4 C	CI Herbicides by 8151A	N		
BQ3041	GSBP-156-MW04-GW-BQ3041-REG	01-DEC-99	09:40	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A	N		

SL SAVANNAH LABORATORIES & ENVIRONMENTAL SERVICES, INC.

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

- ☐ 5102 LaRoche Avenue, Savannah, GA 31404
☐ 2846 Industrial Plaza Drive, Tallahassee, FL 32301
☐ 414 SW 12th Avenue, Deerfield Beach, FL 33442
☐ 900 Lakeside Drive, Mobile, AL 36693
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 Phone: (205) 666-6633 Fax: (205) 666-6696
 Phone: (813) 885-7427 Fax: (813) 885-7049
 Phone: (504) 764-1100 Fax: (504) 725-1163

PROJECT REFERENCE Ft. Mc Clellan		PROJECT NO.	P.O. NUMBER	MATRIX TYPE	REQUIRED ANALYSES										PAGE 1 OF		
PROJECT LOC. (State) AL	SAMPLER(S) NAME R.A. Hill		PHONE	AQUEOUS (WATER) SOLID OR SEMISOLID AIR NON-AQUEOUS LIQUID (oil, solvent, etc.) ENCAPSULATED SAMPLER SOIL WHISTLE REACTION												STANDARD REPORT DELIVERY ☐	
CLIENT NAME RST		CLIENT PROJECT MANAGER Bill Elliott														FAX	EXPEDITED REPORT DELIVERY (surcharge) ☐
CLIENT ADDRESS (CITY, STATE, ZIP) P.O. Box 1703 GAINESVILLE FL 32602																Date Due: _____	
SAMPLE		NO.	SAMPLE IDENTIFICATION	AQUEOUS (WATER) SOLID OR SEMISOLID AIR NON-AQUEOUS LIQUID (oil, solvent, etc.) ENCAPSULATED SAMPLER SOIL WHISTLE REACTION	NUMBER OF CONTAINERS SUBMITTED										REMARKS		
DATE	TIME				1	2	3	4	5	6	7	8	9	10			
5-20-98	0915		SI02-SS09A (8'-9')	✓	2	1									ERM3S #65		
5-20-98	0915		FIELD REP OF SI02-SS09A (8'-9')	✓	2	0									ERM3S #61		
5-20-98	0940		SI02-SS09B (13'-14')	✓	2	1									ERM3S #66		
5-20-98	0955		SI02-SS05 (0'-1')	✓	2	1									ERM3S #8		
5-20-98	1010		SI02-SS06 (0'-1')	✓	2	1									ERM3S #9		
5-20-98	1030		SI02-SS07A (8'-9')	✓	2	1									ERM3S #69		
5-20-98	1040		SI02-SS07B (13'-14')	✓	2	1									ERM3S #70		
5-20-98	1120		SI02-SS08A (8'-9')	✓	2	1									ERM3S #67		
5-20-98	1130		SI02-SS08B (13'-14')	✓	2	1									ERM3S #68		
5-20-98	1345		SI14-SS02A (0'-1')	✓	2	1									ERM2S #59		
5-20-98	1355		SI14-SS02B (3'-4')	✓	2	1									ERM2S #60		
5-20-98	1425		SI14-SS01A (0'-1')	✓	2	1									ERM2S #57		
5-20-98	1435		SI14-SS01B (3'-4')	✓	2	1									ERM2S #58		
RELINQUISHED BY: (SIGNATURE) EMPTY CONTAINERS		DATE	TIME	RELINQUISHED BY: (SIGNATURE) R.A. Hill		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME		
RECEIVED BY: (SIGNATURE) EMPTY CONTAINERS		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME		

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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

- ☐ 5102 LaRoche Avenue, Savannah, GA 31404
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[illegible]

ORIGINAL

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PROJECT REFERENCE FR. McLELLAN		PROJECT NO.		P.O. NUMBER		MATRIX TYPE		REQUIRED ANALYSES										PAGE		OF	
PROJECT LOC. (State) AL		SAMPLER(S) NAME RC HAZLETT		PHONE		FAX		AQUEOUS (WATER) SOLID OR SEMISOLID NON-AQUEOUS LIQUID (oil, solvent, etc.) ENDOCRINE SAMPLING SOIL VAPORS HAZARDOUS										STANDARD REPORT DELIVERY ☐		EXPEDITED REPORT DELIVERY (surcharge) ☐	
CLIENT NAME QST		CLIENT PROJECT MANAGER BILL ELLIOTT		CLIENT ADDRESS (CITY, STATE, ZIP) PO Box 1703 GAINESVILLE, FL 32602		Date Due: _____															
SAMPLE DATE		TIME		SL NO.		SAMPLE IDENTIFICATION												NUMBER OF CONTAINERS SUBMITTED			
5-22-98		0930				SI17-SS02A (0-1')		2 1										EFMIS#45			
		0935				SI17-SS02B (3-4')		2 1										EFMIS#46			
		0940				SI17-SS07 (0-1')		2 1										EFMIS#53			
		1020				SI17-SS05 (0-1')		2 1										EFMIS#51			
		1030				SI17-SS06 (0-1')		2 1										EFMIS#52			
		1110				SI14-SS07 (0-1')		2 1										EFMIS#68			
		1120				SI14-SS08 (0-1')		2 1										EFMIS#69			
		1130				SI14-SS06 (0-1')		2 1										EFMIS#67			
		1140				SI14-SS04 (0-1')		2 1										EFMIS#65			
		1150				SI14-SS05 (0-1')		2 1										EFMIS#66			
RELINQUISHED BY: (SIGNATURE)		DATE		TIME		RELINQUISHED BY: (SIGNATURE)		DATE		TIME		RELINQUISHED BY: (SIGNATURE)		DATE		TIME					
[Signature]		5-22-98		1700		[Signature]		5-22-98		1700		[Signature]		5-22-98		1700					
RECEIVED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME					
EMPTY CONTAINERS																					

LABORATORY USE ONLY

CUSTODY SEAL NO.

SEALING

LABORATORY REPAIRS

ORIGINAL



- ☐ 5102 LaRoche Avenue, Savannah, GA 31404
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PROJECT REFERENCE			PROJECT NO.		P.O. NUMBER		MATRIX TYPE		REQUIRED ANALYSES										PAGE		OF	
PROJECT LOC. (State)		SAMPLER(S) NAME			PHONE		FAX		AQUEOUS (WATER) SOLID OR SEMI-SOLID AIR NON-AQUEOUS LIQUID (oil, solvent, etc.) FUEL OIL GASOLINE SOLVENTS FRACTION ☐ STANDARD REPORT DELIVERY ☐ EXPEDITED REPORT DELIVERY (surcharge) Date Due:													
CLIENT NAME			CLIENT PROJECT MANAGER																			
CLIENT ADDRESS (CITY, STATE, ZIP)																						
SAMPLE		SL NO.	SAMPLE IDENTIFICATION				NUMBER OF CONTAINERS SUBMITTED										REMARKS					
DATE	TIME																					
5-21-98	0830		SI14-SS09 (0-1')				✓		2	1							EFMIS # 70					
	0935		SI17-SS01A (0-1')				✓		2	1							EFMIS # 47					
	0940		SI17-SS01B (1-4')				✓		2	1							EFMIS # 48					
	1140		SI17-SS01A (0-1')				✓		2	1							EFMIS # 43					
	1140		Field dup of SI17-SS01A (0-1')				✓		2	0							EFMIS # 62					
	1150		SI17-SS01B (1-4')				✓		2	1							EFMIS # 44					
	1150		Field dup of SI17-SS01B (1-4')				✓		2	0							EFMIS # 63					
	1310		SI17-SS04A (0-1')				✓		2	1							EFMIS # 49					
	1315		SI17-SS04B (1-4')				✓		2	1							EFMIS # 50					
	1325		SI17-SS08 (0-1')				✓		2	1							EFMIS # 54					
	1515		SI03-SS01A (0-1')				✓		2	1							EFMIS # 10					
	1515		SI03-SS01A (0-1')				✓		2	0							EFMIS # 64					
	1520		SI03-SS01B				✓		2	1							EFMIS # 11					

1100

Serial Number 57371



**SAVANNAH LABORATORIES
& ENVIRONMENTAL SERVICES, INC.**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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ORIGINAL

57383



- ☐ 5102 LaRoche Avenue, Savannah, GA 31404
- ☐ 2846 Industrial Plaza Drive, Tallahassee, FL 32301
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ORIGINAL

התאחדות המורים, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 2681, 2682, 2683, 2684, 2685, 2686, 2687,

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PAGE. 02

QST Environmental 05-08-98 *** FIELD LOGSHEET *** FIELD GROUP: **EFM2S**
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN

LAB COORD. ANDREW WEITZ

QST #	SITE/STA HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST	SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAL SAMPLE
*51	SI10-SS12	SS SS			EMSOIL.15					
*52	SI10-SS13	SS SS			EMSOIL.15					
*53	SI10-SS14	SS SS			EMSOIL.15					
*54	SI10-SS15	SS SS			EMSOIL.15					
*55	SI10-SS16	SS SS			EMSOIL.15					
*56	SI10-SS17	SS SS			EMSOIL.15					
*57	SI14-SS01A	(SS) (SS) 5-20-98	1425		EMSOIL.21	So	Bore	0'-1'	S	
*58	SI14-SS01B	(SS) (SS) 5-20-98	1435		EMSOIL.21	So	Bore	3'-4'	S	
*59	SI14-SS02A	(SS) (SS) 5-20-98	1345		EMSOIL.22	So	Bore	0'-1'	S	
*60	SI14-SS02B	(SS) (SS) 5-20-98	1355		EMSOIL.21	So	Bore	3'-4'	S	

NOTE -CHANGE OR ENTER SITE ID AS NECESSARY; UP TO 9 ALPHANUMERIC CHARACTERS MAY BE USED
-CIRCLE FRACTIONS COLLECTED. ENTER DATE, TIME, FIELD DATA (IF REQUIRED), HAZARD CODE AND NOTES
-HAZARD CODES: I-IGNITABLE C-CORROSIVE R-REACTIVE T-TOXIC WASTE H-OTHER ACUTE HAZARD; IDENTIFY SPECIFICS IF KNOWN
-PLEASE RETURN COMPLETED LOGSHEETS WITH SAMPLES TO QST Environmental

SAMPLED BY: (Name/Organization) Rich Hill / QST

RELINQUISHED BY: (Name/Organization/Date/Time) VIA: REC'D BY (Name/Organization/Date/Time)

1 Rich Hill / QST / 5-20-98 / 1700 / UPS

2

3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping 15 (#) more samples on 5/21
SAMPLE CUSTODIAN: Custody Seals Used? Yes/No; If Yes, Seals Intact? Yes/No Interior Temp? ___ Deg C

QST Environmental 05-08-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM2S
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN

LAB COORD. ANDREW WEITZ

QST #	SITE/STA HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST	SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAL SAMPLE
*61	SI14-SS03A	(SS) (SS)	5-20-98	1535	EMSOIL.21	SO	BULK	0'-1'	S	
*62	SI14-SS03B	(SS) (SS)	5-20-98	1545	EMSOIL.21	SO	BULK	3'-4'	S	
*63	SI14-SED01	SS SS			EMSOIL.12					
*64	SI14-SED02	SS SS			EMSOIL.10					
*65	SI14-SS04	SS SS			EMSOIL.21					
*66	SI14-SS05	SS SS			EMSOIL.21					
*67	SI14-SS06	SS SS			EMSOIL.21					
*68	SI14-SS07	SS SS			EMSOIL.21					
*69	SI14-SS08	SS SS			EMSOIL.21					
*70	SI14-SS09	SS SS			EMSOIL.22					

NOTE -CHANGE OR ENTER SITE ID AS NECESSARY; UP TO 9 ALPHANUMERIC CHARACTERS MAY BE USED
-CIRCLE FRACTIONS COLLECTED. ENTER DATE, TIME, FIELD DATA (IF REQUIRED), HAZARD CODE AND NOTES
-HAZARD CODES: I-IGNITABLE C-CORROSIVE R-REACTIVE T-TOXIC WASTE H-OTHER ACUTE HAZARD; IDENTIFY SPECIFICS IF KNOWN
-PLEASE RETURN COMPLETED LOGSHEETS WITH SAMPLES TO QST Environmental

SAMPLED BY: (Name/Organization) RICHARD AME / QST

RELINQUISHED BY: (Name/Organization/Date/Time) VIA: REC'D BY (Name/Organization/Date/Time)

1 QST / 5-20-98 / 1700 / UPS

2

3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping 15 (#) more samples on 5/21
SAMPLE CUSTODIAN: Custody Seals Used? Yes/No; If Yes, Seals Intact? Yes/No Interior Temp? Deg C

QST Environmental 05-08-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM2S
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN

LAB COORD. ANDREW WEITZ

QST #	SITE/STA HAZ?	FRACTIONS(CIRCLE)	DATE	TIME	PARAMETER LIST	SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAL SAMPLE
*71		SS SS			EMSOIL.22					
*72		SS SS			EMSOIL.22					
*73		SS SS			EMSOIL.22					
*74	FIELD PIPE OF #58	(SS)(SS)	5-20-98	1435	EMSOIL.22	QCDP	Bore	3'-4'	S	
*75		SS SS			EMSOIL.22					
*76		SS SS			EMSOIL.22					
*77		SS SS			EMSOIL.22					
*78		SS SS			EMSOIL.22					

NOTE -CHANGE OR ENTER SITE ID AS NECESSARY; UP TO 9 ALPHANUMERIC CHARACTERS MAY BE USED
-CIRCLE FRACTIONS COLLECTED. ENTER DATE, TIME, FIELD DATA (IF REQUIRED), HAZARD CODE AND NOTES
-HAZARD CODES: I-IGNITABLE C-CORROSIVE R-REACTIVE T-TOXIC WASTE H-OTHER ACUTE HAZARD; IDENTIFY SPECIFICS IF KNOWN
-PLEASE RETURN COMPLETED LOGSHEETS WITH SAMPLES TO QST Environmental

SAMPLED BY: (Name/Organization) Richard Hine / QST

RELINQUISHED BY: (Name/Organization/Date/Time) VIA: REC'D BY (Name/Organization/Date/Time)

1 Paul Hine / QST / 5-20-98 / 1700 / UPS

2

3

SAMPLER: Shipped on Ice? (Yes)/No; I anticipate shipping 15 (#) more samples on 5/21
SAMPLE CUSTODIAN: Custody Seals Used? Yes/No; If Yes, Seals Intact? Yes/No Interior Temp? Deg C
Preservatives Audited? Yes/No Any Problems? Yes/No; If Yes, describe:

QST Environmental 05-08-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM2S

PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN

LAB COORD. ANDREW WEITZ

QST # SITE/STA HAZ? FRACTIONS (CIRCLE)

DATE TIME

DEPTH

SAMPLER TYPE SITE TYPE

DEPTH
FEET

S TECH

INSTAL
SAMPLE

*61 SI14-SS03A

SS SS

EMSOIL.21

*62 SI14-SS03B

SS SS

EMSOIL.21

*63 SI14-SED01

SS SS

EMSOIL.12

*64 SI14-SED02

SS SS

EMSOIL.10

*65 SI14-SS04

SS SS

EMSOIL.21

*66 SI14-SS05

SS SS

EMSOIL.21

*67 SI14-SS06

SS SS

EMSOIL.21

*68 SI14-SS07

SS SS

EMSOIL.21

*69 SI14-SS08

SS SS

EMSOIL.21

*70 SI14-SS09

SS SS

5-21-98 0830

EMSOIL.22

0-1' SO BONE S

NOTE -CHANGE OR ENTER SITE ID AS NECESSARY; UP TO 9 ALPHANUMERIC CHARACTERS MAY BE USED
 -CIRCLE FRACTIONS COLLECTED. ENTER DATE, TIME, FIELD DATA (IF REQUIRED), HAZARD CODE AND NOTES
 -HAZARD CODES: I-IGNITABLE C-CORROSIVE R-REACTIVE T-TOXIC WASTE H-OTHER ACUTE HAZARD; IDENTIFY SPECIFICS IF KNOWN
 -PLEASE RETURN COMPLETED LOGSHEETS WITH SAMPLES TO QST Environmental

SAMPLED BY: (Name/Organization)

Bob HAZARD / QST

RELINQUISHED BY: (Name/Organization/Date/Time)

VIA:

REC'D BY (Name/Organization/Date/Time)

1

2

3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping ____ (#) more samples on ____/
 SAMPLE CUSTODIAN: Custody Seals Used? Yes/No; If Yes, Seals Intact? Yes/No Interior Temp? ____ Deg C

QST Environmental 05-08-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM2S
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN

LAB COORD. ANDREW WEITZ

QST #	SITE/STA	HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST	SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAL SAMPLE
*61	SI14-SS03A		SS SS			EMSOIL.21					
*62	SI14-SS03B		SS SS			EMSOIL.21					
*63	SI14-SED01		SS SS			EMSOIL.12					
*64	SI14-SED02		SS SS			EMSOIL.10					
*65	SI14-SS04		SS SS	5-22-98	1140	EMSOIL.21	SO	Bole	0-1'	S	
*66	SI14-SS05		SS SS	5-22-98	1150	EMSOIL.21	SO	Bole	0-1'	S	
*67	SI14-SS06		SS SS	5-22-98	1130	EMSOIL.21	SO	Bole	0-1'	S	
*68	SI14-SS07		SS SS	5-22-98	1110	EMSOIL.21	SO	Bole	0-1'	S	
*69	SI14-SS08		SS SS	5-22-98	1120	EMSOIL.21	SO	Bole	0-1'	S	
*70	SI14-SS09		SS SS			EMSOIL.22					

NOTE -CHANGE OR ENTER SITE ID AS NECESSARY; UP TO 9 ALPHANUMERIC CHARACTERS MAY BE USED
-CIRCLE FRACTIONS COLLECTED. ENTER DATE, TIME, FIELD DATA (IF REQUIRED), HAZARD CODE AND NOTES
-HAZARD CODES: I-IGNITABLE C-CORROSIVE R-REACTIVE T-TOXIC WASTE H-OTHER ACUTE HAZARD; IDENTIFY SPECIFICS IF KNOWN
-PLEASE RETURN COMPLETED LOGSHEETS WITH SAMPLES TO QST Environmental

SAMPLED BY: (Name/Organization)

BOB HAZLET / QST

RELINQUISHED BY: (Name/Organization/Date/Time)

VIA:

REC'D BY (Name/Organization/Date/Time)

1

Bob Hazlet / QST / 5-22-98 / 1700

Fed Ex

2

3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping 1 (#) more samples on 1
SAMPLE CUSTODIAN: Custody Seals Used? Yes/No; If Yes, Seals Intact? Yes/No Interior Temp? Deg C

QST Environmental 05-08-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM2W
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN

LAB COORD. ANDREW WEITZ

QST #	SITE/STA HAZ?	FRACTIONS(CIRCLE)	DATE	TIME	PARAMETER LIST	SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAL SAMPLE
*25	SI14-GWS04	EC EC EC EC HB HB LC LC MS MS N VP VP VP VP			MWATER.20					
*26	SI14-SW01	EC EC EC EC LC LC MS MS N VP VP VP VP	5-11-98 1115		MWATER.11		SW DTCN	0.25	G	
*27	SI14-SW02	EC EC EC EC LC LC MS MS N VP VP VP VP			MWATER.11					
*28	TRPBLK	VP VP VP VP			EMWATER.2					
*29	TRPBLK	VP VP VP VP			EMWATER.2					
*30	TRPBLK	VP VP VP VP	5/13/98	0900AM	EMWATER.2					

NOTE -CHANGE OR ENTER SITE ID AS NECESSARY; UP TO 9 ALPHANUMERIC CHARACTERS MAY BE USED
-CIRCLE FRACTIONS COLLECTED. ENTER DATE, TIME, FIELD DATA (IF REQUIRED), HAZARD CODE AND NOTES
-HAZARD CODES: I-IGNITABLE C-CORROSIVE R-REACTIVE T-TOXIC WASTE H-OTHER ACUTE HAZARD; IDENTIFY SPECIFICS IF KNOWN
-PLEASE RETURN COMPLETED LOGSHEETS WITH SAMPLES TO QST Environmental

SAMPLED BY: (Name/Organization)

Bob Hazlett / QST

RELINQUISHED BY: (Name/Organization/Date/Time)

VIA:

REC'D BY (Name/Organization/Date/Time)

1 Allison Holtzendorf / QST / 5/13/98 / 1730 / UPS

2

3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping _____ (#) more samples on ____/____/____
SAMPLE CUSTODIAN: Custody Seals Used? Yes/No; If Yes, Seals Intact? Yes/No Interior Temp? ____ Deg C
Preservatives Audited? Yes/No Any Problems? Yes/No; If Yes, describe:

QST Environmental 05-08-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM2S

PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN

LAB COORD. ANDREW WEITZ

QST #	SITE/STA HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST	SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAL SAMPLE
*61	SI14-SS03A	SS SS			EMSOIL.21					
*62	SI14-SS03B	SS SS			EMSOIL.21					
*63	SI14-SED01	SS SS	5-13-98	1115	EMSOIL.12	SE	STRM	0-0.5	G	
*64	SI14-SED02	SS SS			EMSOIL.10					
*65	SI14-SS04	SS SS			EMSOIL.21					
*66	SI14-SS05	SS SS			EMSOIL.21					
*67	SI14-SS06	SS SS			EMSOIL.21					
*68	SI14-SS07	SS SS			EMSOIL.21					
*69	SI14-SS08	SS SS			EMSOIL.21					
*70	SI14-SS09	SS SS			EMSOIL.22					

NOTE -CHANGE OR ENTER SITE ID AS NECESSARY; UP TO 9 ALPHANUMERIC CHARACTERS MAY BE USED
-CIRCLE FRACTIONS COLLECTED. ENTER DATE, TIME, FIELD DATA (IF REQUIRED), HAZARD CODE AND NOTES
-HAZARD CODES: I-IGNITABLE C-CORROSIVE R-REACTIVE T-TOXIC WASTE H-OTHER ACUTE HAZARD; IDENTIFY SPECIFICS IF KNOWN
-PLEASE RETURN COMPLETED LOGSHEETS WITH SAMPLES TO QST Environmental

SAMPLED BY: (Name/Organization) Bob Hazen / QST

RELINQUISHED BY: (Name/Organization/Date/Time) VIA: REC'D BY (Name/Organization/Date/Time)

1 Allison Holmberg / QST / 5/13/98 / UPS

2

3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping (#) more samples on / /
SAMPLE CUSTODIAN: Custody Seals Used? Yes/No; If Yes, Seals Intact? Yes/No Interior Temp? Deg C

QST Environmental 05-08-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM2S
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN

LAB COORD. ANDREW WEITZ

QST #	SITE/STA	HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST	SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAL SAMPLE
*61	SI14-SS03A		SS SS			EMSOIL.21					
*62	SI14-SS03B		SS SS			EMSOIL.21					
*63	SI14-SED01		SS SS			EMSOIL.12					
*64	SI14-SED02		(SS) (SS) 5/27/98 1145			EMSOIL.10	SED.		0-6"	G. FTMK	
*65	SI14-SS04		SS SS			EMSOIL.21					
*66	SI14-SS05		SS SS			EMSOIL.21					
*67	SI14-SS06		SS SS			EMSOIL.21					
*68	SI14-SS07		SS SS			EMSOIL.21					
*69	SI14-SS08		SS SS			EMSOIL.21					
*70	SI14-SS09		SS SS			EMSOIL.22					

NOTE -CHANGE OR ENTER SITE ID AS NECESSARY; UP TO 9 ALPHANUMERIC CHARACTERS MAY BE USED
-CIRCLE FRACTIONS COLLECTED. ENTER DATE, TIME, FIELD DATA (IF REQUIRED), HAZARD CODE AND NOTES
-HAZARD CODES: I-IGNITABLE C-CORROSIVE R-REACTIVE T-TOXIC WASTE H-OTHER ACUTE HAZARD; IDENTIFY SPECIFICS IF KNOWN
-PLEASE RETURN COMPLETED LOGSHEETS WITH SAMPLES TO QST Environmental

SAMPLED BY: (Name/Organization) Pete F. Yanczak QST

RELINQUISHED BY: (Name/Organization/Date/Time) Pete F. Yanczak QST 5/27/98 1700 VIA: James King QST 5-28-98 1200 REC'D BY (Name/Organization/Date/Time)

1 Pete F. Yanczak QST 5/27/98 1700

2 James King QST 5-28-98 1200

3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping 1 (#) more samples on 1
SAMPLE CUSTODIAN: Custody Seals Used? Yes/No; If Yes, Seals Intact? Yes/No Interior Temp? 4 Deg C