APPENDIX A

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

SAMPLE COLLECTION LOGS

Soil Sampling Data Form

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

DATE: 5-19-98 SAMPLE TIME: 1040

Boring # / Sample # SI05-SS01A Lab Sample ID # EFM3S#16

Sample Information:

Sample Depth: 3'-4'

Sampling Method: GZ PROBE

Location Description: SEE MAP

Sketch of Sample Location:

Soil Description: SM - SANDY SILT WITH CLAY; 10% SAND, 10% CLAY, YELLOWISH RED (5YR-5/6), NONPLASTIC, MED. DENSE MOIST

Fractions Collected:

SV SV SV SS (SS) (SS) } QST LAB

(SV) (ESV) (ESV) } SL

Remarks:

Signature: [signature] Date: 5-19-98

Reviewer: [signature] Date: 6-15-98

Reviewer Title: PG

Soil Sampling Data Form

Client: USACE	QST Project FTMC - SI
Site Location Ft. McClellan, AL	QST Project No. 3196314G
QST Field Team Leader [illegible]	QST Project Manager Bill Elliott

DATE: 5-19-98 SAMPLE TIME: 1052

Boring # / Sample # SI05-SS01B Lab Sample ID # EFM35*19

Sample Information:

Sample Depth: 7'-8'

Sampling Method: GEOPROBE

Location Description: See MAP

Sketch of Sample Location:

Soil Description: SM- SILTY SAND, 25% SILT, YELLOWISH RED (5YR-5/6), NON PLASTIC, MEDIUM DENSE, VERY MOIST

Fractions Collected:

SV SV SV SS SS SS } QST LAB

ESV ESV SV ESV ESV } SL

MS/MSD

Remarks:

Signature: [illegible] Date: 5-19-98

Reviewer: [illegible] Date: 6-15-98

Reviewer Title: PG

Soil Sampling Data Form

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

DATE: 5-19-98 SAMPLE TIME: 1020

Boring # / Sample # SI05-SS02A Lab Sample ID # EFM3S #20

Sample Information:

Sample Depth: 3'-4'

Sampling Method: GRAPPLE

Location Description: SEE MAP

Sketch of Sample Location:

Soil Description: SC - Clayey Sand, 20% Clay, Strong Brown (7.5YR - 5/8), Med Plastic, Med. Dense, Poorly Graded, Subangular, Moist

Fractions Collected:

SV SV SV SS SS SS } QST LAB

SV ESL ESV } SL

Remarks:

Signature: [signature] Date: 5-19-98

Reviewer: [signature] Date: 6-15-98

Reviewer Title: PG

Soil Sampling Data Form

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

DATE: 5-19-98 SAMPLE TIME: 1030

Boring # / Sample # SIC5-SJG2B Lab Sample ID # EFM3S#21

Sample Information:

Sample Depth: 7'-8'

Sampling Method: GEOPROBE

Location Description: See MAP

Sketch of Sample Location:

Soil Description: SM, SANDY SILT, 20% SAND, YELLOWISH RED (5YR-5/8), NON PLASTIC, MEDIUM DENSE, VERY MOIST

Fractions Collected:

SV SV SV SS SS SS } QST LAB

SV ESV ESV } SL

Remarks:

Signature: [signature] Date: 5-19-98

Reviewer: [signature] Date: 6-15-98

Reviewer Title: PG

Soil Sampling Data Form

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

DATE: 5/9-98 SAMPLE TIME: 1155

Boring # / Sample # SI05-SS03 Lab Sample ID # EFM35 #22

Sample Information:

Sample Depth: 0'-1'

Sampling Method: Geoprobe

Location Description: See Map

Sketch of Sample Location:

Soil Description: ~~SM SC~~ CL - Clayey SAND 15% Clay Yellowish Red (5YR 5/6), SLIGHTLY PLASTIC, MEDIUM DENSE, SUBANGULAR, POORLY GRADED, MOIST.

Fractions Collected:

SV SV SV SS SS SS } QST

(5V X2) (5V) (5V X2) } SL

Remarks: MS/MSD

Signature: [signature] Date: 5-19-98

Reviewer: [signature] Date: 6-15-98

Reviewer Title: PG

Soil Sampling Data Form

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

DATE: 5-19-98 SAMPLE TIME: 1145

Boring # / Sample # SI05-SS04 Lab Sample ID # ETM35 #23

Sample Information:

Sample Depth: 0'-1'

Sampling Method: GEOPROBE

Location Description: See MAP

Sketch of Sample Location:

Soil Description: SC - Clayey Sand, 15% Clay, Yellowish Red (5YR-5/6), Slightly Plastic, Med Dense, Subangular, Poorly Graded, Moist

Fractions Collected:

SV SV SV SS SS SS } QST LAB

(ESV X2) (SV) (ESV X2) } SV

Remarks: MS/MSD

Signature: [signature] Date: 5-19-98

Reviewer: [signature] Date: 6-15-98

Reviewer Title: PG

Chem. Schac

Site 5

Well Sampling Data Form

Well No. GWS01

Client USACE
Site Location Ft. McClellan, AL
QST Field Team Leader [signature]

QST Project FTMC-SI
QST Project No. 3196314G
QST Project Manager Bill Elliott

DATE: 5-20-98 **SAMPLE TIME:**

WELL CONSTRUCTION INFORMATION:

Well Depth
Annualar Space Length
Stickup
Well Casing Diameter
Boring Diameter

WATER LEVEL:

Held –
Cut –
DTW DRY Top of Casing

COLUMN OF WATER IN WELL:

Casing Length
DTW Top of Casing
Column of Water in Well

VOLUME TO BE REMOVED:

Gallons per foot of A.S. (from chart)	=	
Column of Water or Length of A.S. (whichever is less)	×	
Volume of Annular Space	=	
Gallons per foot of Casing	=	
Column of Water	×	
Volume of Casing	=	
Total Volume (Volume of A.S. + Volume of Casing)	=	
Number of Volumes to be Evacuated	×	3 to 5
Total Volume to be Evacuated	=	to

Method of Purging: Pumping Rate (gpm):

FIELD ANALYSES:

	Start	Mid (1)	Mid (2)	End
Time				
pH				
Conductivity	No Sample Collected			
Temperature				
Volume Purged (gallons)				

Sample Number

QA Samples: Field Dupe
Eqpt. Blank

FRACTIONS COLLECTED:

EC HB LC N NF NP VP W

COMMENTS Well was Dry

Field Crew Leader: [signature] Date: 5-20-98
Reviewer: [signature] Date: 6-15-98
Reviewer Title: P.M.

Other Section
Site 5

Well Sampling Data Form

Well No. GW 502

Client USACE
Site Location Ft. McClellan, AL
QST Field Team Leader ACA

QST Project FTMC-SI
QST Project No. 3196314G
QST Project Manager Bill Elliott

DATE: 5-20-98 **SAMPLE TIME:**

WELL CONSTRUCTION INFORMATION:
Well Depth
Annualar Space Length
Stickup
Well Casing Diameter
Boring Diameter

WATER LEVEL: –
Held
Cut –
DTW DRY Top of Casing

COLUMN OF WATER IN WELL:
Casing Length
DTW Top of Casing
Column of Water in Well

VOLUME TO BE REMOVED:

Gallons per foot of A.S. (from chart)	=
Column of Water or Length of A.S. (whichever is less)	×
Volume of Annular Space	=
Gallons per foot of Casing	=
Column of Water	×
Volume of Casing	=
Total Volume (Volume of A.S. + Volume of Casing)	=
Number of Volumes to be Evacuated	× 3 to 5
Total Volume to be Evacuated	= to

Method of Purging: Pumping Rate (gpm):

FIELD ANALYSES:

	Start	Mid (1)	Mid (2)	End
Time				
pH	No Sample Collected			
Conductivity				
Temperature				
Volume Purged (gallons)				

Sample Number QA Samples: Field Dupe
Eqpt. Blank

FRACTIONS COLLECTED:

EC HB LC N NF NP VP W

COMMENTS Well was DRY

Field Crew Leader: Date: 5-20-98
Reviewer: Date: 6-16-98
Reviewer Title: P.M.

INTERNATIONAL TECHNOLOGY CORPORATION

ENTERED 8/24/6

Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

RFA / COC Number: 90-120799-QSK

Site: Chemical School Laboratory Sump (Parcel 9

Location Code: GSBP-90-MW01

Sample Number: BQ3004

Sample Name: GSBP-90-MW01-BQ3004-REG

Sampling Method: SP

Collection Date: 12-07-99

Collection Time: 0955

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
Extra	N	D	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)
	0905	28.59							
	0911	29.09	215	6.14	.494	337	2.71	11.2	0
	0917	29.18	180	6.27	.462	120	2.64	15.7	1
	0923	29.26	205	6.29	.459	37.8	2.98	16.5	2
	0931	29.32	220	6.30	.457	26.8	2.55	16.6	3
	0939	29.33	250	6.31	.458	21.4	3.00	16.6	4
	0948	29.33	250	6.31	.459	17.2	2.89	17.0	5
Sample:									

PID	bckgrn	DTW	TD	WC	PV
21.4	0.0	28.59	34.52	5.93	1.0

VOA's & METALS Ph less than 2

Logged BY / Date: [signature] 12-07-99

Reviewed BY / Date: [signature] 12/14/99

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

RFA / COC Number: 90-12-0799-QSK

Site: Chemical School Laboratory Sump (Parcel 9

Location Code: GSBP-90-MW01

Sample Number: BQ3004-MS

Sample Name: GSBP-90-MW01-BQ3004-MS

Sampling Method: SP

Collection Date: 12-07-99

Collection Time: 0955

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

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)
See	Purge	Record	for	BQ 3004					
Sample:									

PID	Bckgrn	DTW	TD	WC	PV
214	0.0	28.59	34.52	5.93	1

VOA & METALS Ph less than 2

Logged BY / Date: [signature] 12-07-99

Reviewed BY / Date: [signature] 12/14/99

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

RFA / COC Number: 90-120799-QSK

Site: Chemical School Laboratory Sump (Parcel 9

Location Code: GSBP-90-MW01

Sample Number: BQ3004-MSD

Sample Name: GSBP-90-MW01-BQ3004-MSD

Sampling Method: SP

Collection Date: 12-07-99

Collection Time: 0955

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

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
See	purge	Record	for	BQ	3004				
Sample:									

PID	Bckgrn	DTW	TD	WC	PV
24.1	0.0	28.59	34.52	5.93	1.0

VOA & Metals Ph less than 2

Logged BY / Date: [signature]

Reviewed BY / Date: [signature] 12/14/99

ENTERED 8/24/00

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

RFA / COC Number: 90-120799-QSK

Site: Chemical School Laboratory Sump (Parcel 9

Location Code: GSBP-90-MW02

Sample Number: BQ3005

Sample Name: GSBP-90-MW02-BQ3005-REG

Sampling Method: SP

Collection Date: 12-07-99

Collection Time: 1225

Start Depth: N/A

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
EXTRA	N	D	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)
START	1124	8.12							
	1129	8.32	-10	6.43	.575	15.3	.80	15.6	0
	1135	8.53	-45	6.52	.539	6.1	1.08	15.8	.2
	1141	8.66	-30	6.68	.545	2.2	1.15	15.7	.4
	1147	8.81	-55	6.68	.545	5.0	1.17	15.8	.6
	1155	8.93	-60	6.68	.541	5.2	1.21	15.8	.8
	1207	9.01	-50	6.68	.544	5.1	1.19	15.8	1.0
					sampled				
Sample:									

PID	Bckgrn	DTW	TD	WC	PV
0.0	0.0	8.12	9.35	1.23	.2

Well Dry @ 1208 Recharge fast enough to wait for recharge

8.85 @ 1214
8.75 @ 1216
8.65 @ 1218

VOA & Metals Ph less than 2

Logged BY / Date: [signature] 12-07-99

Reviewed BY / Date: [signature] 12/14/99

ANALYSIS REQUEST/CHAIN-OF-CUSTODY RECORDS

H9L080237

IT CORPORATION
A Member of The IT Group

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 90-120799-QSK

Project Number: 783149
Project Name: Fort McClellan, SAD TERC
Sample Coordinator: Jason Brown
Turnaround Time: Normal

Samples Shipment Date: 08-DEC-99
ab Destination: Quanterra Environmental Services - Knoxville
Lab Contact: John Reynolds
Project Contact: Randy McBride
Carrier/Waybill No.: Quality Express/ Courier

Bill To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Report To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Special Instructions: NONE

Possible Hazard Indentification:
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒

Sample Disposal:
Return to Client ☐ Disposal by Lab ☒ Archive (mos.)

1. Relinquished By (Signature/Affiliation)	Date: 12/08/99 Time: 0825	1. Received By (Signature/Affiliation)	Date: 12-8-99 Time: 8:25
2. Relinquished By (Signature/Affiliation)	Date: 12/08/99 Time: 1:45 PM	2. Received By (Signature/Affiliation) Justin Wattles	Date: 12-8-99 Time: 13:45
3. Relinquished By (Signature/Affiliation)	Date: Time:	3. Received By (Signature/Affiliation)	Date: Time:

Comments: NONE

Recd at 2°C
Custody Seals Intact
12-8-99

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
120799-TB	FIELDQC-BW-120799-TB-TB	07-DEC-99	07:00	40 ml VOA Vial	2	HCl<pH 2	Volatiles by 8260B	N		
BQ3004	GSBP-90-MW01-BQ3004-REG	07-DEC-99	09:55	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
BQ3004	GSBP-90-MW01-BQ3004-REG	07-DEC-99	09:55	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		
BQ3004	GSBP-90-MW01-BQ3004-REG	07-DEC-99	09:55	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		pH<2
BQ3004-MS	GSBP-90-MW01-BQ3004-MS	07-DEC-99	09:55	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
BQ3004-MS	GSBP-90-MW01-BQ3004-MS	07-DEC-99	09:55	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		
BQ3004-MS	GSBP-90-MW01-BQ3004-MS	07-DEC-99	09:55	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		pH<2
BQ3004-MS	GSBP-90-MW01-BQ3004-MSD	07-DEC-99	09:55	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		

H9L080237

IT CORPORATION

A Member of The IT Group

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 90-120799-QSK

Sample No	Sample Name	Sample Date	Sample Time	Container		Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
BQ3004-MS	GSBP-90-MW01-BQ3004-MSD	07-DEC-99	09:55	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		
BQ3004-MS	GSBP-90-MW01-BQ3004-MSD	07-DEC-99	09:55	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		pH<2 ✓
BQ3005	GSBP-90-MW02-BQ3005-REG	07-DEC-99	12:25	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
BQ3005	GSBP-90-MW02-BQ3005-REG	07-DEC-99	12:25	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
BQ3005	GSBP-90-MW02-BQ3005-REG	07-DEC-99	12:25	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		

Serial Number 57395

SL SAVANNAH LABORATORIES & ENVIRONMENTAL SERVICES, INC.

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

☐ 5102 LaRoche Avenue, Savannah, GA 31404 — Phone: (912) 354-7858 — Fax: (912) 352-0165
☐ 2846 Industrial Plaza Drive, Tallahassee, FL 32301 — Phone: (904) 878-3994 — Fax: (904) 878-9504
☐ 414 SW 12th Avenue, Deerfield Beach, FL 33442 — Phone: (305) 421-7400 — Fax: (305) 421-2584
☐ 900 Lakeside Drive, Mobile, AL 36693 — Phone: (205) 666-6633 — Fax: (205) 666-6696
☐ 6712 Benjamin Road, Suite 100, Tampa, FL 33634 — Phone: (813) 885-7427 — Fax: (813) 885-7049
☐ 100 Alpha Drive, Suite 110, Destrehan, LA 70047 — Phone: (504) 764-1100 — Fax: (504) 725-1163

PROJECT REFERENCE: FT. McCLELLAN
PROJECT NO.:
P.O. NUMBER:
PROJECT LOC. (State): AL
SAMPLER(s) NAME: R.A. HILL
PHONE:
FAX:
CLIENT NAME: QSI
CLIENT PROJECT MANAGER: BILL ELLIOTT
CLIENT ADDRESS (CITY, STATE, ZIP): P.O. BOX 1703 GAINESVILLE, FL 32602

MATRIX TYPE — REQUIRED ANALYSES — PAGE 1 OF

☐ STANDARD REPORT DELIVERY
☐ EXPEDITED REPORT DELIVERY (surcharge)
Date Due: _____

SAMPLE DATE	SAMPLE TIME	SAMPLE ID	SAMPLE IDENTIFICATION	AQUEOUS (WATER)	SOLID OR SEMISOLID	AIR	NONAQUEOUS LIQUID (oil, solvent, etc)	ENCORE SAMPLER	SOIL VOLATILE FRACTION									REMARKS
5-19-98	0900		SI07-SS01A (0'-1')		✓			2	1									EFM3S #24
5-19-98	0900		FIELD DUPE OF SI07-SS01A (0'-1')		✓			2	Ø									EFM3S #59
5-19-98	0915		SI07-SS02A (0'-1')		✓			2	1									EFM3S #26
5-19-98	0915		FIELD DUPE OF SI07-SS02A (0'-1')		✓			2	Ø									EFM3S #60
5-19-98	1020		SI05-SS02A (3'-4')		✓			2	1									EFM3S #20
5-19-98	1030		SI05-S02B (7'-8')		✓			2	1									EFM3S #21
5-19-98	1040		SI05-01A (3'-4')		✓			2	1									EFM3S #18
5-19-98	1050		SI05-01B (7'-8')		✓			2	1									EFM3S #19
5-19-98	1050		MSMSD FOR SI05-01B (7'-8')		✓			2	Ø									MSMSD FOR EFM3S#19
5-19-98	1145		SI05-SS04 (0'-1')		✓			2	1									EFM3S #23
5-19-98	1145		MSMSD FOR SI05-SS04 (0'-1')		✓			2	Ø									MSMSD FOR EFM3S#23
5-19-98	1155		SI05-SS03 (0'-1')		✓			2	1									EFM3S #22
5-19-98	1155		MSMSD FOR SI05-SS03 (0'-1')		✓			2	Ø									MSMSD FOR EFM3S #22

RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
EMPTY CONTAINERS			[signature]	5-19-98	1700			

RECEIVED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
EMPTY CONTAINERS								

ORIGINAL

QST Environmental 05-12-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM3S
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN LAB COORD. ANDREW WEITZ

QST #	SITE/STA	HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST	DEPTH	SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAI SAMPLE
*18	SI05-SB01A		SS SS	5-19-98	1040	EMSOIL.14	3'-4'	SO	BORE	3'-4'	S	
*19	SI05-SB01B		SS SS	5-19-98	1050	EMSOIL.14	7'-8'	SO	BORE	7'-8'	S	
*20	SI05-SB02A		SS SS	5-19-98	1020	EMSOIL.16	3'-4'	SO	BORE	3'-4'	S	
*21	SI05-SB02B		SS SS	5-19-98	1030	EMSOIL.16	7'-8'	SO	BORE	7'-8'	S	
*22	SI05-SS03		SS SS	5-19-98	1155	EMSOIL.16	0'-1'	SO	BORE	0'-1'	S	
*23	SI05-SS04		SS SS	5-19-98	1145	EMSOIL.16	0'-1'	SO	BORE	0'-1'	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) Richard Hill / QST

RELINQUISHED BY: (Name/Organization/Date/Time)	VIA:	REC'D BY (Name/Organization/Date/Time)
1 Richard Hill / QST / 5-19-98 / 1700	UPS	
2		
3		

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping 15 (#) more samples on 5/20
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: