APPENDIX B

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

Soil Sampling Data Form

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

DATE: 5-21-98 SAMPLE TIME: 1515

Boring # / Sample # SI03-SS01A Lab Sample ID # EFM3S*10
EFM3S*64

Sample Information:

Sample Depth: 8-9'

Sampling Method: GROPRIER

Location Description:

SEE MAP

Sketch of Sample Location:

Soil Description: CLAYEY SAND w/~40% CLAY; RED-BROWN (2.5YR 4/4); HIGHLY PLASTIC; SOFT; ~~SL~~ RPH MOIST

Fractions Collected:

SV SV SV SS SS SS X4 } QST LAB
ESV X4 SV } SL

Remarks: FD (*64)

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

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

Reviewer Title: P.M

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: 5-21-98 SAMPLE TIME: 1520

Boring # / Sample # SI03-SS018 Lab Sample ID # EFMJS#11

Sample Information:

Sample Depth: 12-13'

Sampling Method: GROPROBE

Location Description:

SEE MAP

Sketch of Sample Location:

Soil Description: CLAYEY SAND w/ ~30% CLAY; RED (2.5YR 4/6); ~~LOW~~ MED PLASTIC; FIRM; MOIST

Fractions Collected:

SV SV SV SS SS SS) QST LAB

RSV x 2 SV } SL

Remarks:

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

Reviewer: John Herbert Date: 6/15/98

Reviewer Title: Project Geologist

Soil Sampling Data Form

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

DATE: 5-21-98 SAMPLE TIME: 1600

Boring # / Sample # SI01-SS02A Lab Sample ID # EFMTS*12

Sample Information:

Sample Depth: 8-9'

Sampling Method: GeoProbe

Location Description:

See MAP

Sketch of Sample Location:

Soil Description: CLAYEY SAND w/~40% CLAY; RED-BROWN (5YR 4/4); MOD PLASTIC; SOFT; MOIST

Fractions Collected:

SV SV SV SS SS SS] QST LAB

SV SV] SL

Remarks:

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

Reviewer: John Herbert Date: 6/15/98

Reviewer Title: Project Geologist

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: 5-21-98 SAMPLE TIME: 1610

Boring # / Sample # SI07-SS02B Lab Sample ID # EFM7S*17

Sample Information:

Sample Depth: 11-12'

Sampling Method: GROPROBE

Location Description:

SEE MAP

Sketch of Sample Location:

Soil Description: CLAYEY SAND w/ ~30% CLAY; RED-BROWN (5YR 4/4); MOD. PLASTIC; SOFT; V. MOIST - LENSE OF GRAVEL @ ~12.5'

Fractions Collected:

SV SV SV SS (SS SS) QPT LAB

(RESV x2) (SV) } SL

Remarks:

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

Reviewer: John Herbert Date: 6/15/98

Reviewer Title: Project Geologist

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: 5-21-98 SAMPLE TIME: 1705

Boring # / Sample # SI03-SS07A Lab Sample ID # EFMTS#14

Sample Information:

Sample Depth: 8-9'

Sampling Method: GRACROBE

Location Description:

SEE MAP

Sketch of Sample Location:

Soil Description: CLAYEY SAND w/~40% CLAY; RED-YELLOW (7.5YR 6/6); MOD PLASTIC; DENSE; MOIST

Fractions Collected:

SV SV SV SS (SS SS) } QST LAB

(RSV x2) (SV) } SL

Remarks:

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

Reviewer: John Herbert Date: 6/15/98

Reviewer Title: Project Geologist

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: 5-21-98 SAMPLE TIME: 1710

Boring # / Sample # SI03-SS03B Lab Sample ID # EFM3S*15

Sample Information:

Sample Depth: 12-13'

Sampling Method: GEOPROBE

Location Description:

SEE MAP

Sketch of Sample Location:

Soil Description: CLAYEY SAND w/ ~45% CLAY; YELLOW-RED (5YR 5/6); MOD. PLASTIC; DENSE; MOIST - FEW CLAY LENSES w/ LITTLE SAND

Fractions Collected:

SV SV SV SS SS SS } QST LAB

ESV×2 SV } SL

Remarks:

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

Reviewer: John Herbert Date: 6/15/98

Reviewer Title: Project Geologist

Soil Sampling Data Form

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

DATE: 5-21-98 SAMPLE TIME: 1640

Boring # / Sample # SI03-SS04A Lab Sample ID # EFMJS#16

Sample Information:

Sample Depth: 8-9'

Sampling Method: GeoProbe

Location Description:

SEE MAP

Sketch of Sample Location:

Soil Description: CLAYEY SAND w/ ~30% CLAY + WEATHERED SHALE; RED-BROWN (5YR 4/4); NON-PLASTIC; DENSE; DRY - HIT ROCK, REFUSAL @ 9.5'

Fractions Collected:

SV SV SV SS (SS SS) } QST LAB

(RESV x2) (SV) } SL

Remarks:

Signature: Date: 5-21-98

Reviewer: John Herbert Date: 6/15/98

Reviewer Title: Project Geologist

Well Sampling Data Form

SI Ø3 - GWØ1 BP#3

Well No. GW01

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

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

DATE: 5/27/98 **SAMPLE TIME:** 1010

WELL CONSTRUCTION INFORMATION:
Well Depth
Annualar Space Length
Stickup
Well Casing Diameter 4"
Boring Diameter

WATER LEVEL:
Held
Cut
DTW Top of Casing

COLUMN OF WATER IN WELL:
Casing Length 15.50
DTW Top of Casing 5.55
Column of Water in Well 9.95

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	=	0.6528
Column of Water	×	9.95
Volume of Casing	=	6.50
Total Volume (Volume of A.S. + Volume of Casing)	=	
Number of Volumes to be Evacuated	×	3 to 5
Total Volume to be Evacuated	=	19.5 to 32.5

Method of Purging: cent. pump. Pumping Rate (gpm):

FIELD ANALYSES:

	Start	Mid (1)	Mid (2)	End
Time	0958	1001	1003	
pH	7.04	6.97	6.76	
Conductivity	170	130	140	
Temperature	20.8	18.8	18.8	
Volume Purged (gallons)	2 muddy	~~45~~ 32	41	

Sample Number EFM3W *8

QA Samples: Field Dupe
Eqpt. Blank

FRACTIONS COLLECTED:

C EC HB LC MS N VP V

COMMENTS

Field Crew Leader: [signature] Date: 5/27/98
Reviewer: John Herbert Date: 6/15/98
Reviewer Title: Project Geologist

0958 — 2.2

Well Sampling Data Form

SI ø3 - GWø2 BP#3

Well No. GW02

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

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

DATE: 5/27/98 **SAMPLE TIME:** 0900

WELL CONSTRUCTION INFORMATION:
Well Depth
Annualar Space Length
Stickup
Well Casing Diameter 4"
Boring Diameter

WATER LEVEL:
Held
Cut
DTW Top of Casing

COLUMN OF WATER IN WELL:
Casing Length 12.68 + 6" = 13.18"
DTW Top of Casing 3.31
Column of Water in Well 9.87

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	=	0.6528
Column of Water	×	9.87
Volume of Casing	=	6.44
Total Volume (Volume of A.S. + Volume of Casing)	=	
Number of Volumes to be Evacuated	×	3 to 5
Total Volume to be Evacuated	=	19.3 to 32.2

Method of Purging: cent. pump Pumping Rate (gpm):

FIELD ANALYSES:

	Start	Mid (1)	Mid (2)	End
Time	0848	0850	0852	
pH	7.47	7.34	7.25	
Conductivity	240	140	140	
Temperature	19.1	17.7	18.3	
Volume Purged (gallons)	2	16	26	

Sample Number EFM3W*9 QA Samples: Field Dupe
Eqpt. Blank

FRACTIONS COLLECTED:

C EC HB LC (MS) (N) (VP) V

COMMENTS

Field Crew Leader: Peter F. Wright Date: 5/27/98
Reviewer: John Herbert Date: 6/15/98
Reviewer Title: Project Geologist

0847 - 0852

Well Sampling Data Form

Block 3 BP3

Well No. GW501

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

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

DATE: 5/26/98

SAMPLE TIME: ~~1445~~ 1345 JRH 6/15/98

WELL CONSTRUCTION INFORMATION:

Well Depth 15'
Annualar Space Length
Stickup

Well Casing Diameter 1"
Boring Diameter

WATER LEVEL: —

Held
Cut —
DTW 10.96 Top of Casing

COLUMN OF WATER IN WELL:

Casing Length 15'
DTW Top of Casing 10.96
Column of Water in Well 4.04

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	=	0.408
Column of Water	×	4.04
Volume of Casing	=	1.6648
Total Volume (Volume of A.S. + Volume of Casing)	=	
Number of Volumes to be Evacuated	×	3 to 5
Total Volume to be Evacuated	=	~~0.4948~~ to 1869MP

Method of Purging: VACUUM JAR

Pumping Rate (gpm):

FIELD ANALYSES:

	Start	Mid (1)	Mid (2)	End
Time	1048	1051		
pH	6.70	6.90		
Conductivity	160	170		
Temperature	23.5	22.7		
Volume Purged (gallons)	2000ml	6500		

Sample Number EFH310#6

QA Samples: Field Dupe
Eqpt. Blank

FRACTIONS COLLECTED:

C EC HB LC (MS) (N) (VP) V

COMMENTS

Field Crew Leader: Peter F. Hancock Date: 5/26/98
Reviewer: John Herbert Date: 6/15/98
Reviewer Title: Project Geologist

Well Sampling Data Form

Block 3
B03
Well No. GWS-02

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

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

DATE: 5/26/98

SAMPLE TIME: ~~1455~~ 1355 JRH 6/15/98

WELL CONSTRUCTION INFORMATION:

Well Depth 15'
Annualar Space Length
Stickup

Well Casing Diameter 1"
Boring Diameter

WATER LEVEL:

Held —
Cut
DTW 12.6 Top of Casing

COLUMN OF WATER IN WELL:

Casing Length 15'
DTW Top of Casing 12.6
Column of Water in Well 2.41

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	=	0.0408
Column of Water	×	2.4
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	=	0.2938 to 1110 ml

Method of Purging: VACUUM JAR

Pumping Rate (gpm):

FIELD ANALYSES:

	Start	Mid (1)	Mid (2)	End
Time	1057	1059		
pH	6.96	7.16		
Conductivity	150	150		
Temperature	20.7	20.5		
Volume Purged (gallons)	2500	4000		

Sample Number EFM3WX7

QA Samples: Field Dupe
Eqpt. Blank

FRACTIONS COLLECTED:

C EC HB LC (MS) (N) (VP) V

COMMENTS STRONG PETROLEUM ODOR

Field Crew Leader: [signature] Date: 5/26/98
Reviewer: [signature] Date: 6/15/98
Reviewer Title: Project Geologist

Serial Number 93261

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: (954) 421-7400 — Fax: (954) 421-2584
☐ 900 Lakeside Drive, Mobile, AL 36693 — Phone: (334) 666-6633 — Fax: (334) 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: RC Hazlett
PHONE:
FAX:
CLIENT NAME: QST
CLIENT PROJECT MANAGER: Bill Elliott
CLIENT ADDRESS (CITY, STATE, ZIP): P.O. Box 1703 Gainesville, FL 32602

MATRIX TYPE: AQUEOUS (WATER) / SOLID OR SEMISOLID / AIR / NONAQUEOUS LIQUID (oil, solvent, etc)

REQUIRED ANALYSES: Explosives / Graphite & Sulfur / Volatiles / Pesticides

PAGE ___ OF ___

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

SAMPLE DATE	SAMPLE TIME	SL NO.	SAMPLE IDENTIFICATION	AQUEOUS (WATER)	SOLID OR SEMISOLID	AIR	NONAQUEOUS LIQUID	Explosives	Graphite & Sulfur	Volatiles	Pesticides						REMARKS
5-21-98	0830		SI14-SS09 (0-1')	✓				2	1								EFMJS # 70
	0935		SI17-SS03A (0-1')	✓				2	1								EFMJS # 47
	0940		SI17-SS03B (3-4')	✓				2	1								EFMJS # 48
	1140		SI17-SS01A (0-1')	✓				2	1								EFMJS # 43
	1140		Field Dupe of SI17-SS01A (0-1')	✓				2	0								EFMJS # 62
	1150		SI17-SS01B (3-4')	✓				2	1								EFMJS # 44
	1150		Field Dupe of SI17-SS01B (3-4')	✓				2	0								EFMJS # 63
	1310		SI17-SS04A (0-1')	✓				2	1								EFMJS # 49
	1315		SI17-SS04B (3-4')	✓				2	1								EFMJS # 50
	1325		SI17-SS08 (0-1')	✓				2	1								EFMJS # 54
	1515		SI03-SS01A (0-1')	✓				2	1								EFMJS # 10
	1515		~~SI03-SFD~~ of SI03-SS01A (0-1')	✓				2	0								EFMJS # 64
	1520		SI03-SS01B	✓				2	1								EFMJS # 11

RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
[illegible]			[illegible]	5-21-98	1900			

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

ORIGINAL

Serial Number 57381

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: RC Hazlett
PHONE:
FAX:
CLIENT NAME: QST
CLIENT PROJECT MANAGER: Bill Elliott
CLIENT ADDRESS (CITY, STATE, ZIP): P.O. Box 1703 Gainesville, FL 32602

MATRIX TYPE: AQUEOUS (WATER) / SOLID OR SEMISOLID / AIR / NONAQUEOUS LIQUID (oil, solvent, etc)

REQUIRED ANALYSES: Encore Samplers / Soil Volatile Fractions

PAGE OF

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

SAMPLE DATE	SAMPLE TIME	SL NO.	SAMPLE IDENTIFICATION	AQUEOUS (WATER)	SOLID OR SEMISOLID	AIR	NONAQUEOUS LIQUID	NUMBER OF CONTAINERS SUBMITTED: Encore Samplers	Soil Volatile Fractions									REMARKS
5-21-98	1600		SI03-SS02A (8-9')					2	1									EFMJS#12
	1610		SI03-SS02B (11-12')					2	1									EFMJS#13
	1640		SI03-SS04A (8-9')					2	1									EFMJS#16
	1705		SI03-SS03A (8-9')					2	1									EFMJS#14
	1710		SI03-SS03B (12-13')					2	1									EFMJS#15

RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
[signature]	5-21-98	1900	[signature]	5-21-98	1900			
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	SAM TYPE	SITE TYPE	DEPTH FEET	S TECH	INSTAL SAMPLE
*10	SI03-SS01A		SS SS	5-21-98	1515	EMSOIL.16	SO	Bore	8-9'	S	
*11	SI03-SS01B		SS SS	5-21-98	1520	EMSOIL.16	SO	Bore	12-13'	S	
*12	SI03-SS02A		SS SS	5-21-98	1600	EMSOIL.14	SO	Bore	8-9'	S	
*13	SI03-SS02B		SS SS	5-21-98	1610	EMSOIL.14	SO	Bore	11-12'	S	
*14	SI03-SS03A		SS SS	5-21-98	1705	EMSOIL.16	SO	Bore	8-9'	S	
*15	SI03-SS03B		SS SS	5-21-98	1710	EMSOIL.16	SO	Bore	12-13'	S	
*16	SI03-SS04A		SS SS	5-21-98	1640	EMSOIL.16	SO	Bore	8-9'	S	
*17	SI03-SS04B		~~SS SS~~	~~5-21-98~~		EMSOIL.16					

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 Robert C Hazlett / QST / 5-21-98 / 1900 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:

BPTT -

QST Environmental 05-12-98 *** FIELD LOGSHEET *** FIELD GROUP: **EFM3W**
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
*6	SI03-GWS01		MS MS N VP VP VP VP			MWATER.13					
*7	SI03-GWS02		MS MS N VP VP VP VP			MWATER.13					
*8	SI03-GW01		MS MS N VP VP VP VP	5/27/98	1010	MWATER.13					
*9	SI03-GW02		MS MS N VP VP VP VP	5/27/98	0900	MWATER.13					

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) Peter F. Yanczak QST

RELINQUISHED BY: (Name/Organization/Date/Time)	VIA:	REC'D BY (Name/Organization/Date/Time)
1 Peter F. Yanczak QST 5/27/98 17:00		[signature] QST 5-28-98 1200
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? 4 Deg C
Preservatives Audited? Yes/No Any Problems? Yes/No; If Yes, describe: 1 MS Fraction for EFM3W*9 was broken in cooler see cooler receipt form for which cooler it was in

BPA 1

QST Environmental 05-12-98 *** FIELD LOGSHEET *** FIELD GROUP: **EFM3W**
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
*6	~~SI03-GWS01~~		MS MS N VP VP VP VP	5/26/98 ~~1445~~	1345 PPY	MWATER.13	H2O	GWS	10'	G	FTMC
*7	SI03-GWS02		MS MS N VP VP VP VP	5/26/98 ~~1535~~		MWATER.13	H2O	GWS	10'	G	FTMC
*8	SI03-GW01		MS MS N VP VP VP VP	PPY 355 ~~1455~~	PPY	MWATER.13					
*9	SI03-GW02		MS MS N VP VP VP VP			MWATER.13					

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) Peter F. Yanczak QST

RELINQUISHED BY: (Name/Organization/Date/Time)	VIA:	REC'D BY (Name/Organization/Date/Time)
1 Peter F. Yanczak QST 5/27/98 1700		Jim Kemp QST 5-28-98 1200
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? 4 Deg C
Preservatives Audited? Yes/No Any Problems? Yes/No, If Yes, describe: