

APPENDIX A

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



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-DEP01

Collection Date: 11-10-98

Sample Number: CV0011

Collection Time: 1025

Sample Name: FTA-100-DEP01-DEP-CV0011-REG

Start Depth: 0

Sampling Method: DP

End Depth: 1

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
VOLATILES_3	N	A	3	5	g	EnCore
CL PESTICIDES	N	B	1	8	oz	CWM
METALS-S	N	B	1	8	oz	CWM
PCBs	N	B	1	8	oz	CWM
SEMIVOLATILES	N	B	1	8	oz	CWM
CL HERBICIDES	N	C	1	8	oz	CWM
OP PESTICIDES	N	C	1	8	oz	CWM

Sample Team: Allen

Comments:

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-DEP02

Collection Date: 11-10-98

Sample Number: CV0012

Collection Time: 1050

Sample Name: FTA-100-DEP02-DEP-CV0012-REG

Start Depth: 0

Sampling Method: DP

End Depth: 1

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
VOLATILES 3	N	A	3	5	g	EnCore
CL PESTICIDES	N	B	1	8	oz	CWM
METALS-S	N	B	1	8	oz	CWM
PCBs	N	B	1	8	oz	CWM
SEMIVOLATILES	N	B	1	8	oz	CWM
CL HERBICIDES	N	C	1	8	oz	CWM
OP PESTICIDES	N	C	1	8	oz	CWM

Sample Team: Allen

Comments:

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Collection Date: 11-10-98

Location Code: FTA-100-DEP03

Collection Time: 1110

Sample Number: CV0013

Sample Name: FTA-100-DEP03-DEP-CV0013-REG

Start Depth: 0

Sampling Method: DP

End Depth: 1

Analytical Suite	Containers					
	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	5	g	EnCore
CL PESTICIDES	N	B	1	8	oz	CWM
METALS-S	N	B	1	8	oz	CWM
PCBs	N	B	1	8	oz	CWM
SEMIVOLATILES	N	B	1	8	oz	CWM
CL HERBICIDES	N	C	1	8	oz	CWM
OP PESTICIDES	N	C	1	8	oz	CWM

Sample Team: Allen

Comments:

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-GP02

Collection Date: 100798

Sample Number: CV0004

Collection Time: 1230

Sample Name: FTA-100-GP02-SS-CV0004-REG

Start Depth: 0

Sampling Method: DP

End Depth: 1

Analytical Suite	Containers					
	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	5	g	EnCore
CL PESTICIDES	N	B	1	8	oz	CWM
METALS-S	N	B	1	8	oz	CWM
PCBs	N	B	1	8	oz	CWM
SEMIVOLATILES	N	B	1	8	oz	CWM
CL HERBICIDES	N	C	1	8	oz	CWM
OP PESTICIDES	N	C	1	4	oz	CWM

Sample Team: McBRIDE
PETERMAN

Comments:

Collected w/ SS HA

UNDER ASPHALT

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-GP02

Sample Number: CV0005

Sample Name: FTA-100-GP02-DS-CV0005-REG

Sampling Method: DP

Collection Date: 100798

Collection Time: 1240

Start Depth: 5

End Depth: 9

Analytical Suite	Containers					
	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	5	g	EnCore
CL PESTICIDES	N	B	1	8	oz	CWM
METALS-S	N	B	1	8	oz	CWM
PCBs	N	B	1	8	oz	CWM
SEMIVOLATILES	N	B	1	8	oz	CWM
CL HERBICIDES	N	C	1	8	oz	CWM
OP PESTICIDES	N	C	1	4	oz	CWM

Sample Team: MS, DLOS
PETERMAN

Comments: _____

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-GP03

Sample Number: CV0006

Sample Name: FTA-100-GP03-DS-CV0006-REG

Sampling Method: DP

Collection Date: 100798

Collection Time: 1320

Start Depth: 5

End Depth: 7

Sample Team: Mshnos
PETERMAN

Analytical Suite	Containers					Type
	Flt	Frtn	Qty	Size	Units	
VOLATILES_3	N	A	3	5	g	EnCore
CL PESTICIDES	N	B	1	8	oz	CWM
METALS-S	N	B	1	8	oz	CWM
PCBs	N	B	1	8	oz	CWM
SEMIVOLATILES	N	B	1	8	oz	CWM
CL HERBICIDES	N	C	1	8	oz	CWM
OP PESTICIDES	N	C	1	4	oz	CWM

Comments: _____

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-GP04

Sample Number: CV0007

Sample Name: FTA-100-GP04-SS-CV0007-REG

Sampling Method: DP

Collection Date: 101298

Collection Time: 0930

Start Depth: 0

End Depth: 1

Analytical Suite	Containers					
	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	5	g	EnCore
CL PESTICIDES	N	B	1	8	oz	CWM
METALS-S	N	B	1	8	oz	CWM
PCBs	N	B	1	8	oz	CWM
SEMIVOLATILES	N	B	1	8	oz	CWM
CL HERBICIDES	N	C	1	8	oz	CWM
OP PESTICIDES	N	C	1	4	oz	CWM

Sample Team: McNamee

PETERMAN

Comments:

COLLECTED ~~SA~~ W/SS H.A.
BENEATH ASPHALT LAYERS

Sketch Location:

Logged BY / Date:

10/12/98

Reviewed BY / Date:



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Collection Date: 10/29/98

Location Code: FTA-100-GP04

Collection Time: 0955

Sample Number: CV0008

Sample Name: FTA-100-GP04-DS-CV0008-REG

Start Depth: 4

Sampling Method: DP

End Depth: 8

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	5	g	EnCore
CL PESTICIDES	N	B	1	8	oz	CWM
METALS-S	N	B	1	8	oz	CWM
PCBs	N	B	1	8	oz	CWM
SEMIVOLATILES	N	B	1	8	oz	CWM
CL HERBICIDES	N	C	1	8	oz	CWM
OP PESTICIDES	N	C	1	4	oz	CWM

Sample Team: McBride
Pelerman

Comments: Collect VOC only for MS/MSD samples
poor soil recovery

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
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Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-GP04

Collection Date: 10/29/8

Sample Number: CV0008-MS

Collection Time: 0955

Sample Name: FTA-100-GP04-DS-CV0008-MS

Start Depth: 4

Sampling Method: DP

End Depth: 8

Sample Team: McGrade
Peterson

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
VOLATILES 3	N	A	3	5	g	EnCore
CL PESTICIDES	N	B	1	8	oz	CWM
METALS-S	N	B	1	8	oz	CWM
PCBs	N	B	1	8	oz	CWM
SEMIVOLATILES	N	B	1	8	oz	CWM
CL HERBICIDES	N	C	1	8	oz	CWM
OP PESTICIDES	N	C	1	4	oz	CWM

VOC
only

Comments:

DID NOT COLLECT PEST/HERB/SVOC/MET
(VOC only!)
SOLVOLUME LIMITED (Poor Recovery)

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-GP04

Sample Number: CV0008-MSD

Sample Name: FTA-100-GP04-DS-CV0008-MSD

Sampling Method: DP

Collection Date: 101298

Collection Time: 0955

Start Depth: 4

End Depth: 8

Sample Team: MSBAND
POTEMAN

Analytical Suite	Containers			Size	Units	Type
	Flt	Frtn	Qty			
VOLATILES_3	N	A	3	5	g	EnCore
CL PESTICIDES	N	B	1	8	oz	CWM
METALS-S	N	B	1	8	oz	CWM
PCBs	N	B	1	8	oz	CWM
SEMIVOLATILES	N	B	1	8	oz	CWM
CL HERBICIDES	N	C	1	8	oz	CWM
OP PESTICIDES	N	C	1	4	oz	CWM

Comments:

collected only VOC
poor recovery

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-GP05

Sample Number: CV0009

Sample Name: FTA-100-GP05-DS-CV0009-REG

Sampling Method: DP

Collection Date: 100798

Collection Time: 1340

Start Depth: 1

End Depth: 4

Analytical Suite	Containers					Type
	Flt	Frtn	Qty	Size	Units	
VOLATILES_3	N	A	3	5	g	EnCore
CL PESTICIDES	N	B	1	8	oz	CWM
METALS-S	N	B	1	8	oz	CWM
PCBs	N	B	1	8	oz	CWM
SEMIVOLATILES	N	B	1	8	oz	CWM
CL HERBICIDES	N	C	1	8	oz	CWM
OP PESTICIDES	N	C	1	4	oz	CWM

Sample Team: McJmoE
Peterson

Comments:

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-GP06

Sample Number: CV0010

Sample Name: FTA-100-GP06-DS-CV0010-REG

Sampling Method: DP

Collection Date: 100798

Collection Time: 1305

Start Depth: 4

End Depth: 6 1/2

Sample Team: _____

MBROS
PETERMAN

Analytical Suite	Containers					
	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	5	g	EnCore
CL PESTICIDES	N	B	1	8	oz	CWM
METALS-S	N	B	1	8	oz	CWM
PCBs	N	B	1	8	oz	CWM
SEMIVOLATILES	N	B	1	8	oz	CWM
CL HERBICIDES	N	C	1	8	oz	CWM
OP PESTICIDES	N	C	1	4	oz	CWM

Comments: _____

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

parcel 100, 20, 47

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 180

Location Code: FTA-100-SW/SD01

Sample Number: CV1001

Sample Name: FTA-100-SW/SD01-SD-CV1001-REG

Sampling Method: HA

Collection Date: _____

Collection Time: _____

Start Depth: _____

End Depth: _____

Sample Team: _____

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
VOLATILES 3	N	A	3	5	g	EnCore
CL PESTICIDES	N	B	1	8	oz	CWM
METALS-S	N	B	1	8	oz	CWM
PCBs	N	B	1	8	oz	CWM
SEMIVOLATILES	N	B	1	8	oz	CWM
CL HERBICIDES	N	C	1	8	oz	CWM
OP PESTICIDES	N	C	1	4	oz	CWM
TOC	N	E	1	4	oz	CWM
GR. SIZE	N	F	1	8	oz	CWM

Comments: _____

Sketch Location: _____

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

Site: Autocraft Shop/Former DPDO Building 180

Location Code: FTA-100-SW/SD02

Sample Number: CV1002

Sample Name: FTA-100-SW/SD02-SD-CV1002-REG

Sampling Method: HA

RFA / COC Number: _____

Collection Date: _____

Collection Time: _____

Start Depth: _____

End Depth: _____

Containers

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

VOLATILES 3	N	A	3	5	g	EnCore
CL PESTICIDES	N	B	1	8	oz	CWM
METALS-S	N	B	1	8	oz	CWM
PCBs	N	B	1	8	oz	CWM
SEMIVOLATILES	N	B	1	8	oz	CWM
CL HERBICIDES	N	C	1	8	oz	CWM
OP PESTICIDES	N	C	1	4	oz	CWM
TOC	N	E	1	4	oz	CWM
GR. SIZE	N	F	1	8	oz	CWM

Sample Team: _____

Comments:

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

Site: Autocraft Shop/Former DPDO Building 180

Location Code: FTA-100-SW/SD03

Sample Number: CV1003

Sample Name: FTA-100-SW/SD03-SD-CV1003-REG

Sampling Method: HA

RFA / COC Number:

Collection Date:

1/26/99

Collection Time:

1645

Start Depth:

0.0'

End Depth:

0.5'

Sample Team:

MN & SP

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
VOLATILES_3	N	A	3	5	g	EnCore
CL PESTICIDES	N	B	1	8	oz	CWM
METALS-S	N	B	1	8	oz	CWM
PCBs	N	B	1	8	oz	CWM
SEMIVOLATILES	N	B	1	8	oz	CWM
CL HERBICIDES	N	C	1	8	oz	CWM
OP PESTICIDES	N	C	1	8	oz	CWM
TOC	N	E	1	4	oz	CWM
GR. SIZE	N	F	1	8	oz	CWM

Comments:

Sketch Location:

Logged BY / Date:

Reviewed BY / Date:



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Former Motor Pool Area 1800/1900 (Parcels

Location Code: FTA-145-SW/SD02

Sample Number: CY1002

Sample Name: FTA-145-SW/SD02-SD-CY1002-REG

Sampling Method: HA

Collection Date: 1-27-99

Collection Time: 0845

Start Depth: 0 ft

End Depth: 0.5 ft

Sample Team: L. ROSA

A. GONZALEZ

Containers

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

VOLATILES_3	N	A	3	5	g	EnCore
METALS-S	N	B	1	8	oz	CWM
SEMIVOLATILES	N	B	1	8	oz	CWM
TOC	N	C	1	4	oz	CWM
GR. SIZE	N	D	1	8	oz	CWM

Comments:

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

Site: Watershed Study
Location Code: WS100-SW/SD01
Sample Number: WS1001
Sample Name: WS100-SW/SD01-SD-WS1001-REG
Sampling Method: HA

RFA / COC Number: _____

Collection Date: 1-27-99

Collection Time: 1430

Start Depth: 0ft

End Depth: 1ft

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
VOLATILES 3	N	A	3	8	g	EnCore
CL PESTICIDES	N	B	1	8	oz	CWM
METALS 5	N	B	1	8	oz	CWM
PCB	N	B	1	8	oz	CWM
SEMI VOLATILES	N	B	1	8	oz	CWM
CL HERBICIDES	N	C	1	8	oz	CWM
OP PESTICIDES	N	C	1	8	oz	CWM
GR. SIZE	N	D	1	8	oz	CWM
TOC	N	E	1	4	oz	CWM

Sample Team: L. ROSA

A. GONZALEZ

Comments: _____

Sketch Location: _____

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC
Manager: Jeanne Yacoub

RFA/COC Number: 152-102899-QSK

Site: Fort McClellan

Collection Date: 10/29/99

Location Code: _____

Collection Time: 1100

Sample Number: 102999-F172

Start Depth: 0

Sample Name: _____

End Depth: 0

Sampling Method: Starbloss Steel bowl,
spoon

Sample Team: J. Brown

Check

Analytical Suite	Qty	Size	Units	Type	TCLP (Y/N)
Volatiles	3	8	g	EnCore	N
Semivolatiles	1	8	oz	CWM	
Metals	1	8	oz	CWM	
PCBs	1	8	oz	CWM	
Cl Pesticides	1	8	oz	CWM	
Cl Herbicides	1	8	oz	CWM	
OP Pesticides	1	8	oz	CWM	
Reactive Cyan	1	8	oz	CWM	
Reactive Sulfid	1	8	oz	CWM	
pH	1	8	oz	CWM	
Flashpoint	1	8	oz	CWM	
Other: BTEX	3	40	ml	v.g.b	
Other: Lead	1	1	L. 400	HDPE	
Other: PAHs	1	1	L. 400	Am. 9/10	
Other:					
Other:					

Comments: NONE

Logged BY/Date: [Signature]
10/29/99

Reviewed BY/Date: [Signature]
11/22/99



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 783/49 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

Site: Fort McClellan

Location Code: _____

Sample Number: 102999-E12

Sample Name: _____

Sampling Method: Fultz pump, peristaltic,
Teflon boiler

RFA/COC Number: 152-102899-05K

Collection Date: 10/29/99

Collection Time: 1100

Start Depth: 0

End Depth: 0

Sample Team: J. Brown

Check	Analytical Suite	Qty	Size	Units	Type	TCLP (Y/N)
✓	Volatiles	3	40	ml	VOA Vial	N
✓	Semivolatiles	1	1	L	Amb. Glass	
✓	Metals	1	1	L	HDPE	
✓	PCBs	1	1	L	Amb. Glass	
✓	CI Pesticides	1	1	L	Amb. Glass	
✓	CI Herbicides	1	1	L	Amb. Glass	
✓	OP Pesticides	1	1	L	Amb. Glass	
	Reactive Cyanide	1	1	L	Amb. Glass	
	Reactive Sulfide	1	1	L	Amb. Glass	
	pH	1	1	L	Amb. Glass	
	Flashpoint	1	1	L	Amb. Glass	
✓	Other: Nitroaromatics	1	1	L	Amb. Glass	✓
	Other:					
	Other:					
	Other:					
	Other:					

Comments: NONE

Logged BY/Date: [Signature] Reviewed BY/Date: [Signature]

10/29/99

11-22-99



Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC
Manager: Jeanne Yacoub

RFA/COC Number: 152-110299-QSK

Site: Fort McClellan

Collection Date: 11/02/99

Location Code: CONC-SUMP

Collection Time: 1645

Sample Number: XX0034

Start Depth: 0

Sample Name: CONC-SUMP-IDWV-XX0034-REG

End Depth: 0

Sampling Method: Barker

Sample Team: D. Allen

J. Taylor

Check	Analytical Suit	Qty	Size	Units	Type	TCLP (Y/N)
☒	Volatiles	3	40	ml	VOA Vial	<u>N</u>
☒	Semivolatiles	1	1	L	Amb. Glass	<u>N</u>
☒	Metals	1	1	L	HDPE	<u>N</u>
☐	PCBs	1	1	L	Amb. Glass	
☐	Cl Pesticides	1	1	L	Amb. Glass	
☐	Cl Herbicides	1	1	L	Amb. Glass	
☐	OP Pesticides	1	1	L	Amb. Glass	
☐	Reactive Cyan	1	1	L	Amb. Glass	
☐	Reactive Sulfid	1	1	L	Amb. Glass	
☐	pH	1	1	L	Amb. Glass	
☐	Flashpoint	1	1	L	Amb. Glass	
☐	Other:					
☐	Other:					
☐	Other:					
☐	Other:					
☐	Other:					

Comments: NONE

- 7 DAY TURN -

Logged BY/Date:

[Signature]
11/02/99

Reviewed BY/Date:

[Signature]
11-22-99



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC
Manager: Jeanne Yacoub

RFA/COC Number: 152-110499-QS1

Site: Ft. McClellan

Collection Date: 11/04/99

Location Code: F:PH QC

Collection Time: 1100

Sample Number: 110599-ER

Start Depth: 0

Sample Name: F:PH QC - BW-110599-ER

End Depth: 0

Sampling Method: Fultz Pump

Sample Team: Oliver Allen

Check	Analytical Suit	Qty	Size	Units	Type	TCLP (Y/N)
/	Volatiles	3	40	ml	VOA Vial	NO
/	Semivolatiles	1	1	L	Amb. Glass	
/	Metals	1	1	L	HDPE	
/	PCBs	1	1	L	Amb. Glass	
/	Cl Pesticides	1	1	L	Amb. Glass	
/	Cl Herbicides	1	1	L	Amb. Glass	✓
	OP Pesticides	1	1	L	Amb. Glass	
	Reactive Cyan	1	1	L	Amb. Glass	
	Reactive Sulfid	1	1	L	Amb. Glass	
	pH	1	1	L	Amb. Glass	
	Flashpoint	1	1	L	Amb. Glass	
/	Other: Nitro/Ammonia	1	1	L	Amb. Glass	NO
	Other:					
	Other:					
	Other:					
	Other:					

Comments:

Logged BY/Date:

[Signature]
11/05/99

Reviewed BY/Date:

[Signature]
11/11/99
JB

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>AZT</u>	QST Project Manager: <u>Bill Elliott</u>

DATE: 5-4-98 SAMPLE TIME: 1405

Boring # / Sample #: SI 06-SS01B Lab Sample ID #: EFM1S #45

Sample Information:

Sample Depth: 3-4'

Sampling Method: GEOPROBE

Location Description: SEE MAP

Sketch of Sample Location:

Soil Description: CL-Red Brown SANDY SILT, MDDRY, 20% SAND, 35% SILT,
RMK ~~CLAY~~ mod. Plastic, Firm.

Fractions Collected:

SV SV SV SS (SS) (SS) }
(SO) (ESV X2) }

Remarks: _____

Signature: Bill Hill Date: 5-4-98

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>ACH</u>	QST Project Manager <u>Bill Elliott</u>

DATE: 5-4-98 SAMPLE TIME: 1450

Boring # / Sample # SIUG-SS02B Lab Sample ID # EFM1S*47

Sample Information:

Sample Depth: 3'-4'

Sampling Method: GEOPROBE

Location Description: SEE MAP

Sketch of Sample Location:

Soil Description: TAN TO RED BROWN SANDY CLAY (CL) DRY, 20% SAND,
MED. PLASTIC, STIFF.

Fractions Collected:

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

Remarks: _____

Signature: R. J. Hill Date: 5-4-98

Reviewer: CE Date: 6-15-98

Reviewer Title: PG

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>ACH</u>	QST Project Manager <u>Bill Elliott</u>

DATE: 5-4-98 SAMPLE TIME: 1515

Boring # / Sample # SI06-SS03B Lab Sample ID # EFM1S*48

Sample Information:

Sample Depth: 3'-4'

Sampling Method: GEOPROBE

Location Description: SEE MAP

Sketch of Sample Location:

Soil Description: SM - Red Brown Sandy SILT, PRY, 25% SAND
NON PLASTIC, FIRM,

Fractions Collected:

SV SV SV SS (SS) (SS) } QST LAB
(SV) (SV) (SV) } STANDARD LABS

Remarks: _____

Signature: [Signature]

Date: 5-4-98

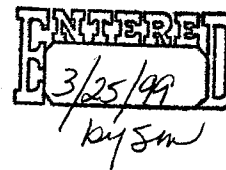
Reviewer: [Signature]

Date: 6-15-98

Reviewer Title: PG



**INTERNATIONAL
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Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-GP02

Sample Number: CV3001

Sample Name: FTA-100-GP02-GW-CV3001-REG

Sampling Method: ~~PD~~
SP

Collection Date: 1/21/99

Collection Time: 1125

Start Depth: 0

End Depth: 0

Sample Team: J. Brown

T. Mullins

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 D	1	1	L	Amb. Glass
OP PESTICIDES	N E	1	1	L	Amb. Glass
CL HERBICIDES	N F	1	1	L	Amb. Glass

PID - NO reading taken Metals + Volatiles pH < 2

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)
	1100	12.82	121	6.72	397.2	724.1	0.83	19.93	2.0
	1107	13.10	-1	6.79	394.1	285.5	0.42	20.14	4.0
	1114	13.25	-27	6.82	389.9	96.2	0.26	20.16	6.0
	1119	13.41	-40	6.84	388.1	21.6	0.22	20.10	8.0
	1124	13.41	-45	6.86	385.1	31.1	0.21	20.28	10.0
Sample:									

Logged BY / Date: 1/21/99 JU

Reviewed BY / Date: _____



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Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-GP04

Sample Number: CV3002

Sample Name: FTA-100-GP04-GW-CV3002-REG

Sampling Method: PP

Collection Date: 1/20/99

Collection Time: 1630

Start Depth: 0

End Depth: 0

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	D	1	1	L	Amb. Glass
OP PESTICIDES	N	E	1	1	L	Amb. Glass
CL HERBICIDES	N	F	1	1	L	Amb. Glass

Sample Team: J. Brown
T. Mullins

DD - No reading taken, Metals + Volatiles pH < 2

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)
	1600	10.92	97	6.98	390.4	>100	1.98	19.77	2.0
	1605	10.88	-123	7.11	346.4	23.2	0.82	20.36	4.0
	1615	11.93	-142	7.14	353.7	447.1	0.60	20.71	6.0
	1623	12.45	-157	7.13	342.1	117.1	0.32	21.14	8.0
	1628	13.20	-151	7.14	351.1	202.3	0.44	21.06	10.0
Sample:									

* Turbidity meter was reading 0.0, to naked eye turbidity is over 100.

Logged BY / Date: sm 1/20/99

Reviewed BY / Date: _____



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Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-MW01

Sample Number: CV3003

Sample Name: FTA-100-MW01-GW-CV3003-REG

Sampling Method: PP

Collection Date: 12/03/98

Collection Time: 08:45-1350
12/03/98

Start Depth: N/A

End Depth: N/A

Sample Team: T. Mullins
J. Brown

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
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	D	1	1	L	Amb. Glass
OP PESTICIDES	N	E	1	1	L	Amb. Glass
CL HERBICIDES	N	F	1	1	L	Amb. Glass

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)
500 FTA-100-MW02-GW-CV3006-REG log. 12/03/98									
1241	10.61	143	6.46	4.98	442.2	0*	1.12	21.36	0
1300	11.56	-21	6.45	442.3	4.78	0.45	21.32	3.25	
1322	12.10	-49	6.67	447.1	3.97	0.86	21.41	6.50	
1334	12.24	-69	6.74	450.4	6.30	0.29	21.44	8.00	
1347	12.07	-69	6.82	442.1	2.47	0.35	21.42	9.5	
Sample:									

Logged BY / Date: 2/1/2

Reviewed BY / Date: _____

12/03/98



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Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-MW01

Sample Number: CV3005

Sample Name: FTA-100-MW01-GW-CV3005-FS

Sampling Method: PP

Collection Date: 12/03/98

Collection Time: 1350

Start Depth: N/A

End Depth: N/A

Sample Team: T. Mullins
J. Brown

Analytical Suite	Containers					Type
	Flt	Frtn	Qty	Size	Units	
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	D	1	1	L	Amb. Glass
OP PESTICIDES	N	E	1	1	L	Amb. Glass
CL HERBICIDES	N	F	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)
See FTA-100-MW01-GW-CV3003-17E6.									
Sample:									

Logged BY / Date: JLH Reviewed BY / Date: _____



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Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-MW01

Sample Number: CV3004

Sample Name: FTA-100-MW01-GW-CV3004-FD

Sampling Method: PP

Collection Date: 12/03/98

Collection Time: 1350

Start Depth: N/A

End Depth: N/A

Sample Team: T. Mullins
J. Brown

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
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	D	1	1	L	Amb. Glass
OP PESTICIDES	N	E	1	1	L	Amb. Glass
CL HERBICIDES	N	F	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)
See									
FTA-100-MW01-GW-CV3003-REG.									
Sample:									

Logged BY / Date: 9/1/03

Reviewed BY / Date: _____



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Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-MW02

Sample Number: CV3006

Sample Name: FTA-100-MW02-GW-CV3006-REG

Sampling Method: PP Fultz to purge / PP to sample

Collection Date: 12/03/98

Collection Time: 1545

Start Depth: N/A

End Depth: N/A

Sample Team: T. Mullins

J. Brown

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	D	1	1	L	Amb. Glass
OP PESTICIDES	N	E	1	1	L	Amb. Glass
CL HERBICIDES	N	F	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)
12/03/98	1118	10.23	127	6.83	545.9	0.0	3.72	20.36	1.0
	1137	12.68	113	6.95	605.3	5.6	3.02	21.29	4.5
	1147	13.80	109	6.98	626.5	0.8	1.19	21.38	7.0
	1157	14.30	96	7.09	569.0	0.8	0.55	21.65	8.5
Dry @ 8.5 gallons.									
Sample:	16.45	13.58	120	7.38	479.0	1.01	3.08	20.16	—

Preservative, HNO₃, added to metals samples, pH checked < 2.
Preservative checked for VOA samples - VOA's < 2.

Logged BY / Date: _____

Reviewed BY / Date: _____

10/10/98



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Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-MW02

Collection Date: 12/03/98

Sample Number: CV3006-MS

Collection Time: 1545

Sample Name: FTA-100-MW02-GW-CV3006-MS

Start Depth: N/A

Sampling Method: PP

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	D	1	1	L	Amb. Glass
OP PESTICIDES	N	E	1	1	L	Amb. Glass
CL HERBICIDES	N	F	1	1	L	Amb. Glass

Sample Team: J. Mullins

J. Brown

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
See FTA-100-MW02-GW-CV3006-REG log.									
Sample:									

Logged BY / Date:

[Signature]
12/03/98

Reviewed BY / Date:



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Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-MW02

Sample Number: CV3006-MSD

Sample Name: FTA-100-MW02-GW-CV3006-MSD

Sampling Method: PP

Collection Date: 12/03/98

Collection Time: 1545

Start Depth: N/A

End Depth: N/A

Sample Team: T. Mullins
J. Brown

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
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	D	1	1	L	Amb. Glass
OP PESTICIDES	N	E	1	1	L	Amb. Glass
CL HERBICIDES	N	F	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)
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See FTA log JB 100-MW02-GW-CV3006-REG log.
12/03/98

Sample:

Logged BY / Date: _____

Reviewed BY / Date: _____



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3/25/99
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Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-MW03

Sample Number: CV3007

Sample Name: FTA-100-MW03-GW-CV3007-REG

Sampling Method: PP

Collection Date: 12/02/98

Collection Time: 1625

Start Depth: N/A

End Depth: N/A

Sample Team: T. Mullins

J. Brown

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
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	D	1	1	L	Amb. Glass
OP PESTICIDES	N	E	1	1	L	Amb. Glass
CL HERBICIDES	N	F	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)
12/2/98	1352	9.25	47	6.67	332.1	6.5	6.09	19.93	0.5
	1407	10.87	58	6.60	499.3	9.9	2.78	21.16	4.0
	1420	12.30	51	6.71	512.4	7.0	1.36	21.48	6.5
	1431	12.75	44	6.77	482.3	9.5	1.15	22.01	7.5
	1439	14.65	45	6.78	488.2	7.6	1.00	21.68	9.0
	1441 Dry								
Sample:									

Logged BY / Date:

Reviewed BY / Date: _____

12/15/98



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3/25/99
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Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 1800

Location Code: FTA-100-MW04

Sample Number: CV3008

Sample Name: FTA-100-MW04-GW-CV3008-REG

Sampling Method: PP

Collection Date: 12/02/98

Collection Time: 1315

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 D	1	1	L	Amb. Glass
OP PESTICIDES	N E	1	1	L	Amb. Glass
CL HERBICIDES	N F	1	1	L	Amb. Glass

Sample Team: T. Mullins
J. Brown

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
12/2/98	1219	9.15	18	7.52	218.7	40.6	4.45	21.43	0.25
	1236	9.34	37	6.14	322.5	1.8	1.82	21.41	3.25
	1250	9.47	58	5.99	304.6	0.0	1.32	21.60	6.50
	1303	9.55	70	5.97	297.0	0.0	1.11	21.44	9.00
	1307	9.55	74	5.96	290.9	0.0	1.02	21.34	10.0
	1313	9.57	76	5.96	292.1	0.0	1.00	21.38	11.0
Sample:									

Logged BY / Date:

Reviewed BY / Date:

12/2/98



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Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

Site: Former DPDO (Parcel 152)

Location Code: GSBP-152-MW01

Sample Number: BQ3006

Sample Name: GSBP-152-MW01-GW-BQ3006-REG

Sampling Method: SP

RFA / COC Number: 152-102899-QSK

Collection Date: 10/20/99

Collection Time: 1530

Start Depth: N/A

End Depth: N/A

Sample Team: J. Taylor

J. Blaw

Analytical Suite	Containers	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	

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	1442	7.23	270	6.65	0.494	76.4	1.66	24.1	-0
	1448	7.36	275	6.70	0.488	74.1	1.65	24.0	0.6
	1502	7.59	280	6.80	0.500	5.82	1.70	23.9	1.2
	1512	7.65	280	6.75	0.499	9.87	1.65	24.0	1.8
	1520	7.72	280	6.73	0.493	2.89	1.58	24.2	2.4
Sample:									

VOC'S & METALS pH < 2

PID > 2000
10/20/99

Logged BY / Date: J. Taylor 10/20/99

Reviewed BY / Date: [Signature] 10/20/99



Sample Collection Log

Project: 780567 Fort McClellan

Manager: Jeanne Yacoub

Site: Former DPDO (Parcel 152)

Location Code: GSBP-152-MW02

Sample Number: BQ3007

Sample Name: GSBP-152-MW02-GW-BQ3007-REG

Sampling Method: ~~SP~~ PP

RFA / COC Number: 152-110499-QSK

Collection Date: 11/4/99

Collection Time: 0900

Start Depth: N/A

End Depth: N/A

Sample Team: J. Taylor / O. Allen

ERPIMS Values:

Sacode: _____

Lot Control#: _____

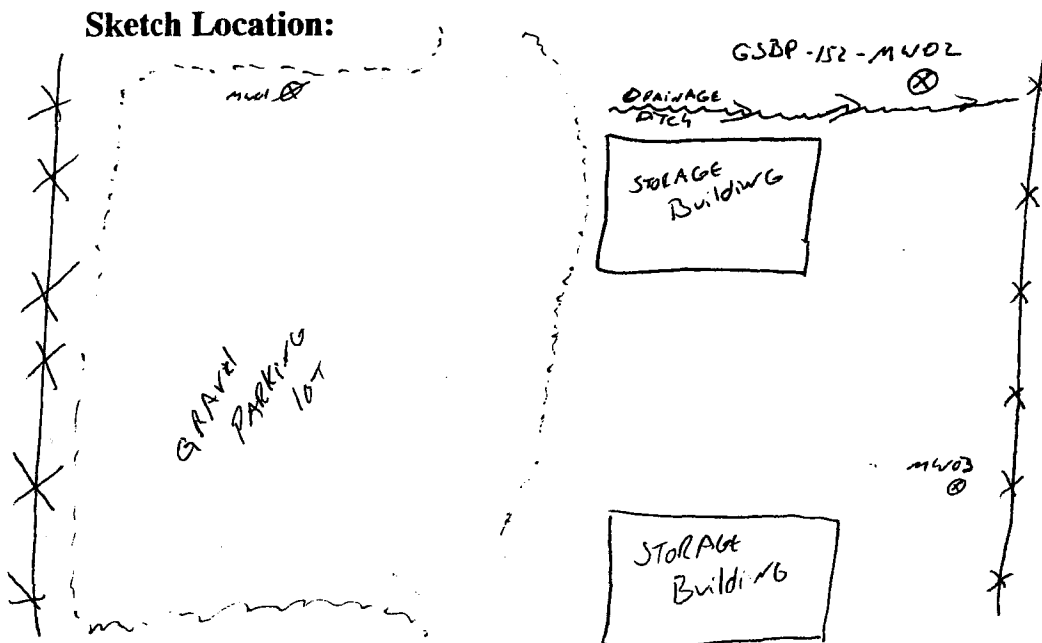
Sample Matrix: _____

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
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

Comments: NO PID AVAILABLE

VOC'S & METALS < PH2

Sketch Location:



Logged BY / Date: J. Taylor 11/4/99

Reviewed BY / Date: [Signature]



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Page 2 of 2

Sample Collection Log

Project: 780567 Fort McClellan
Manager: Jeanne Yacoub

Location Code: GSBP-152-MW02

Sample Number: BQ3007

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	0842	7.12	2.15	6.07	0.374	38.1	3.62	16.0	0
	0848	7.20	2.45	6.62	0.368	5.01	6.62	17.2	.3
	0852	7.25	2.40	6.65	0.364	3.03	3.03	17.8	.6
	0855	7.30	2.40	6.66	0.367	2.59	3.60	18.1	.9

Sample:

Logged BY / Date: 3/2/00 4/4/99

Reviewed BY / Date: [Signature] 11/1/99



INTERNATIONAL
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Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

RFA / COC Number: 152-100199 - QSK

Site: Former DPDO (Parcel 152)

Location Code: GSBP-152-MW03

Sample Number: BQ3008

Sample Name: GSBP-152-MW03-GW-BQ3008-REG

Sampling Method: SP/PP

Collection Date: 11/1/99

Collection Time: 10 35

Start Depth: N/A

End Depth: N/A

Sample Team: J. Taylor

O. Allen

Analytical Suite	Containers	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N A	1	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	11/2/99
PCBs	N E	1	1	L	Amb.	Glass	11/2/99
NITROAROMATI	N F	1	1	L	Amb.	Glass	

PURGE RECORD:

Initial	Time(24hr)	Depthto Water (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	0950	5.80	35	6.30	0.662	7.80	2.59	20.0	0.0
	1000	6.40	30	6.21	0.662	3.50	2.45	20.4	0.3
	1010	6.72	30	6.29	0.659	2.24	1.48	20.1	0.6
	1025	8.150	25	6.33	0.665	1.20	1.40	20.1	0.9
Sample:									

• VOC'S & METALS < PH 2

• PID=0.0 (instrument failed, readings went erratic)

Logged BY / Date: J. Taylor 11/1/99

Reviewed BY / Date: [Signature] 11/1/99



INTERNATIONAL
TECHNOLOGY
CORPORATION



Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

Site: Former DPDO (Parcel 152)

Location Code: GSBP-152-MW04

Sample Number: BQ3009

Sample Name: GSBP-152-MW04-GW-BQ3009-REG

Sampling Method: ~~SP~~ PP

RFA / COC Number: 152-110199-QSK
~~152-110199-13~~

Collection Date: 11/1/99

Collection Time: 1550

Start Depth: 2/A

End Depth: 2/A

Sample Team: J. Taylor

G. Allen

Containers

Analytical Suite Flt Frtn Qty Size Units Type

VOLATILES_3	N A	1	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

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)
	1421	9.25	215	6.92	0.396	11.8	1.54	20.4	5
	1445	9.80	190	6.97	0.397	9.26	1.42	20.6	10
	1501	9.40	185	6.98	0.397	2.98	1.51	20.3	15
	1520	12.20	120	6.96	0.396	3.21	1.30	20.2	20
	1540	12.20	140	6.97	0.397	2.03	1.22	20.2	25
Sample:									

PID BROKEN (NON-OPERATIONAL) would not cal.

VOC & METALS ≤ PHZ

Logged BY / Date:

J. Taylor 11/1/99

Reviewed BY / Date:

[Signature]
11/03/99



INTERNATIONAL
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CORPORATION



Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

Site: Former DPDO (Parcel 152)

Location Code: GSBP-152-MW05

Sample Number: BQ3010

Sample Name: GSBP-152-MW05-GW-BQ3010-REG

Sampling Method: SP

RFA / COC Number: 152-110299-QSK

Collection Date: 11/2/99

Collection Time: 1550

Start Depth: 2/A

End Depth: 2/A

Sample Team: J. Taylor

O. ALLEN

Analytical Suite	Containers		Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	1		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

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)
	1525	8.55	-85	6.76	0.390	122	0.76	16.5	0
	1530	10.28	0	6.78	0.404	126	1.23	17.2	2.5
	1538	10.58	0	6.76	0.392	32.2	1.22	16.8	5
	1548	11.09	0	6.82	0.387	6.13	1.24	16.9	7.5
Sample:									

VOC'S + METALS & PH 2
PID 0.0

Logged BY / Date: J. Taylor 11/2/99

Reviewed BY / Date: [Signature] 11/2/99



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CORPORATION**



Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC
Manager: Jeanne Yacoub

Site: Former DPDO (Parcel 152)
Location Code: GSBP-152-MW06
Sample Number: BQ3011
Sample Name: GSBP-152-MW06-GW-BQ3011-REG
Sampling Method: SP

RFA / COC Number: 152-110399-QESK

Collection Date: 11/3/99
Collection Time: 1355

Start Depth: N/A
End Depth: N/A

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	1	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

Sample Team: J. Taylor
O. Allen

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)
	1324	7.47	116	7.52	0.348	509	1.20	15.2	0
	1330	7.75	-55	7.45	0.349	158	1.18	17.2	2.3
	1338	7.95	-55	7.48	0.348	36.9	1.16	17.3	4.6
	1346	8.14	-55	7.44	0.348	17.4	1.17	17.7	6.9
Sample:									

PID: 125 ~ BACK GROUND 0.0
VOC'S & METALS < PH 2

Logged BY / Date: J. Taylor 11/3/99

Reviewed BY / Date: [Signature] 11/3/99



INTERNATIONAL
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Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

Site: Former DPDO (Parcel 152)

Location Code: GSBP-152-MW07

Sample Number: BQ3012

Sample Name: GSBP-152-MW07-GW-BQ3012-REG

Sampling Method: SP

RFA / COC Number: 152-H0399-QSK

Collection Date: 11/3/99

Collection Time: 0925

Start Depth: 2/A

End Depth: 11/A

Sample Team: J. Taylor

O. Allen

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	1	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

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	0857	7.82	265	5.50	0.140	77.2	4.93	13.2	0
	0902	7.91	285	5.82	0.108	26.7	4.41	15.8	2.5
	0908	8.04	285	5.86	0.108	20.4	4.47	16.3	5
	0915	8.04	285	5.85	0.106	16.4	4.48	16.8	7.5
Sample:									

<PH2 VOC'S & METALS
0.0 PID w/BACKGROUND 0.0

Logged BY / Date: Sm/g 11/3/99

Reviewed BY / Date: [Signature] 11/12/99



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Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

Site: Former DPDO (Parcel 152)

Location Code: GSBP-152-MW08

Sample Number: BQ3015

Sample Name: GSBP-152-MW08-GW-BQ3015-FS

Sampling Method: SP

RFA / COC Number: 152-110399 ^{SADL} ~~81698~~

Collection Date: 11/3/99

Collection Time: 1120

Start Depth: N/A

End Depth: N/A

Sample Team: J. Taylor
O. Allen

Analytical Suite	Containers	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N A	1	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		

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)
	1018	8.59	265	7.11	0.370	333	5.15	10.6	0
	1035	9.38	100	7.29	0.382	417	2.68	15.5	2.2
	1050	9.73	100	7.28	0.389	52.6	2.61	16.3	4.4
	1110	9.99	100	7.32	0.388	16.3	2.59	15.8	6.6
Sample:									

PID: P.9 w/BACK GROUND OF 0.0

VOC'S + METALS < PH 2

Logged BY / Date: STAO 4/3/99

Reviewed BY / Date: [Signature]



INTERNATIONAL
TECHNOLOGY
CORPORATION



Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

Site: Former DPDO (Parcel 152)

Location Code: GSBP-152-MW09

Sample Number: BQ3016

Sample Name: GSBP-152-MW09-GW-BQ3016-REG

Sampling Method: SP

RFA / COC Number: 152-110299-QS15

Collection Date: 11/2/99

Collection Time: 1350

Start Depth: N/A

End Depth: N/A

Sample Team: J. Taylor

O. Allen

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
VOLATILES_3	N	A	1	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

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	12 38	7.10	240	5.95	0.139	353	4.75	16.7	0
	12 46	9.10	235	5.95	0.320	680	4.62	17.8	3
	12 58	9.15	250	5.92	0.155	146	4.51	17.7	6
	13 11	9.55	275	5.95	0.168	148	4.57	17.4	9
	13 26	10.35	280	5.94	0.133	248	4.61	17.8	12
	13 36	10.45	265	6.15	0.206	478	2.71	18.0	15
Sample:									

VOC & METALS < PH2

PID 460 w/ BACKGROUND 0.0

Logged BY / Date: J. Taylor 11/2/99

Reviewed BY / Date: [Signature] 11/2/99



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CORPORATION**



Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

Site: Former DPDO (Parcel 152)

Location Code: GSBP-152-MW10

Sample Number: BQ3017

Sample Name: GSBP-152-MW10-GW-BQ3017-REG

Sampling Method: SP SP

RFA / COC Number: 152/117 152-110299-Q56

Collection Date: 11/2/99

Collection Time: 11:00

Start Depth: N/A

End Depth: N/A

Sample Team: J. Taylor

O. Allen

Analytical Suite	Containers	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N A	1	2	40	mL	VOA	Vial
SEMIVOLATILES	N B	1	1	1	L	Amb.	Glass
METALS-W	N C	1	1	1	L	HDPE	
CL PESTICIDES	N D	1	1	1	L	Amb.	Glass
PCBs	N E	1	1	1	L	Amb.	Glass
NITROAROMATI	N F	1	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)
	0955	8.55	180	6.30	0.339	374	1.86	18.0	0
	1005	8.70	-50	6.55	0.333	424	1.85	19.2	3
	1015	8.70	-65-65	6.53	0.351	44.1	1.37	18.9	6
	1028	8.70	-65	6.60	0.366	16.2	1.17	18.9	9
	1040	8.85	-65	6.64	0.382	7.28	1.62	18.8	12
									15
Sample:									

Voc's + METALS < PH2

PID 0.6 w/ BACKGROUND of 0.0

Logged BY / Date: J. Taylor 11/2/99

Reviewed BY / Date: [Signature] 11/2/99



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Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

Site: Former DPDO (Parcel 152)

Location Code: GSBP-152-MW11

Sample Number: BQ3018

Sample Name: GSBP-152-MW11-GW-BQ3018-REG

Sampling Method: SP

RFA / COC Number: 152-110399-QSK

Collection Date: 11/3/99

Collection Time: 1545

Start Depth: N/A

End Depth: N/A

Sample Team: J. Tarter

O. Allen

Analytical Suite	Containers					
	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	1	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

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	1450	6.38	135	6.38	0.179	2.2	1.96	14.4	0
	1458	6.27	110	6.03	0.184	47.3	1.28	17.1	2.5
	15.10	6.38	90	6.17	0.195	2.83	1.20	17.6	5
	15.24	6.23	90	6.20	0.196	2.83	1.18	17.7	7.5
	15.38	6.30	90	6.21	0.196	1.68	1.19	17.8	10
Sample:									

PID 1.7 ✓/BACK GROUND 0.0
VOC'S & METALS CPHZ

Logged BY / Date: J. Tarter 11/3/99

Reviewed BY / Date: [Signature] 11/03/99



**INTERNATIONAL
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CORPORATION**



Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

RFA / COC Number: 152-110499-GSK

Site: Former DPDO (Parcel 152)

Location Code: GSBP-152-MW12

Collection Date: 11/4/99

Sample Number: BQ3053

Collection Time: 11:45

Sample Name: GSBP-152-MW12-GW-BQ3053-REG

Start Depth: N/A

Sampling Method: SP

End Depth: N/A

Sample Team: J. Taylor

O. 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

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	1037	8.57	-50	7.85	0.259	85.6	3.69	18.9	0
	1043	9.65	-50	7.35	0.372	67.6	1.97	17.5	1
	1054	10.31	-45	7.410	0.367	50.6	1.46	19.1	2
	1110	10.99	25	7.40	0.365	7.87	1.45	19.1	3
	1125	12.06	-80	7.59	0.440	820	0.78	20.1	4
	1136	12.51	-60	7.24	0.430	24.6	0.98	20.6	5
Sample:									

PID: 193 w/BACKGROUND 0.0

WELL HAS STRANGE UNKNOWN ODER

VOC's & METALS CPHZ

Logged BY / Date: J. Taylor 11/4/99

Reviewed BY / Date: [Signature]



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Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

Site: Former DPDO (Parcel 152)

Location Code: GSBP-152-MW13

Sample Number: BQ3054

Sample Name: GSBP-152-MW13-GW-BQ3054-REG

Sampling Method: SP

RFA / COC Number: 152-110499-QS 11

Collection Date: 11/4/99

Collection Time: 1425

Start Depth: N/A

End Depth: N/A

Sample Team: J. Taylor

O. 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

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	1307	8.35	155	6.87	0.259	17.7	2.58	16.6	0
	1318	10.03	220	6.51	0.309	11.3	1.32	20.9	2
	1341	10.89	220	6.58	0.314	2.59	1.31	21.2	4
	1415	11.43	220	6.57	0.312	2.71	1.30	21.3	6
Sample:									

PID: 1.0 w/ BACK GROUND of 0.0
VOC's & METALS PH2

Logged BY / Date: J. Yacoub 11/4/99

Reviewed BY / Date: [Signature] 11/11/99



INTERNATIONAL
TECHNOLOGY
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Sample Collection Log

Project: 783149 Fort McClellan, SAD TERC

Manager: Jeanne Yacoub

RFA / COC Number: 152-110499-QSK

Site: Former DPDO (Parcel 152)

Location Code: GSBP-152-MW14

Sample Number: BQ3055

Sample Name: GSBP-152-MW14-GW-BQ3055-REG

Sampling Method: SP

Collection Date: 11/4/99

Collection Time: 1600

Start Depth: N/A

End Depth: N/A

Sample Team: J. Taylor

O. 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

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)
	1523	8.51	190	6.92	0.337	5.76	1.34	19.8	0
	1530	8.67	210	6.84	0.339	1.83	1.33	20.5	2.8
	1540	8.67	210	6.84	0.341	1.19	1.32	20.4	5.2
	1550	8.75	210	6.85	0.343	0.94	1.33	20.2	8.0
Sample:									

PID: 0.0 w/ D.G. of 0.0

VOC'S & METAL < PHZ

Logged BY / Date: J. Taylor 11/4/99

Reviewed BY / Date: [Signature] 11/11/05



INTERNATIONAL
TECHNOLOGY
CORPORATION

ENTERED
3/25/99

by sm

Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 180

Location Code: FTA-100-SW/SD01

Sample Number: CV2001

Sample Name: FTA-100-SW/SD01-SW-CV2001-REG

Sampling Method: GRAB

Collection Date: 1-26-99

Collection Time: 1730

Start Depth: _____

End Depth: _____

Sample Team: L. ROSA
A. GONZALEZ

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
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	D	1	1	L	Amb. Glass
OP PESTICIDES	N	E	1	1	L	Amb. Glass
CL HERBICIDES	N	F	1	1	L	Amb. Glass

Surface Water Parameters:	Eh	pH	Conductivity	Turbidity	DissOxygen	Temperature
	(mV)	(SU)	(mS/cm)	(NTU)	(ppm)	(C)
		7.37	148.0	3.8	11.41	14.19

Comments:

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

ENTERED
3/25/99
by sm

Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 180

Location Code: FTA-100-SW/SD02

Sample Number: CV2002

Sample Name: FTA-100-SW/SD02-SW-CV2002-REG

Sampling Method: GRAB

Collection Date: _____

Collection Time: _____

Start Depth: _____

End Depth: _____

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
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	D	1	1	L	Amb. Glass
OP PESTICIDES	N	E	1	1	L	Amb. Glass
CL HERBICIDES	N	F	1	1	L	Amb. Glass

Sample Team: _____

L. ROSA
A. GONZALEZ

Surface Water Parameters:	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)
		7.37	148.0	3.8	11.41	14.19

Comments: _____

Sketch Location: _____

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

ENTERED
3/25/99
by sm

Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Autocraft Shop/Former DPDO Building 180

Location Code: FTA-100-SW/SD03

Sample Number: CV2003

Sample Name: FTA-100-SW/SD03-SW-CV2003-REG

Sampling Method: GRAB

Collection Date: 1/26/99

Collection Time: 1645

Start Depth: N/A

End Depth: N/A

Sample Team: SP

MN

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	D	1	1	L	Amb. Glass
OP PESTICIDES	N	E	1	1	L	Amb. Glass
CL HERBICIDES	N	F	1	1	L	Amb. Glass

Surface Water Parameters:	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)
		8.41	122	25	7.44	14.60

Comments:

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION



Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: Former Motor Pool Area 1800/1900 (Parcels

Location Code: FTA-145-SW/SD02

Sample Number: CY2002

Sample Name: FTA-145-SW/SD02-SW-CY2002-REG

Sampling Method: GRAB

Collection Date: 1-27-99

Collection Time: 0845

Start Depth: _____

End Depth: _____

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

Sample Team:

L. ROSA

A. GONZALEZ

Surface Water Parameters:	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)
	7.51	8.09	5.6	11.76	12.40	

Comments:

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



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TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

Site: Watershed Study
Location Code: WS100-SW/SD01
Sample Number: WS2001
Sample Name: WS100-SW/SD01-SW-WS2001-REG
Sampling Method: GRAB

RFA / COC Number: _____

Collection Date: 1-27-99

Collection Time: 1430

Start Depth: _____

End Depth: _____

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
VOLATILES 3	N	A	3	30	mL	VOA VIAL
SEMI VOLATILES	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
CL HERBICIDES	N	F	1	1	L	Amb. Glass
OP PESTICIDES	N	G	1	1	L	Amb. Glass

Sample Team: L. ROSA
D. GONZALEZ

Surface Water Parameters	pH	Conductivity	Turbidity	Diss. Oxygen	Temperature
(mV)	(SU)	(uS/cm)	(NTU)	(ppm)	(°C)
7.46	202	887	1.43	14.85	

Comments: _____

Sketch Location: _____

Logged BY / Date: _____

Reviewed BY / Date: _____

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>ACU</u>	QST Project Manager <u>Bill Elliott</u>

DATE: 5-4-98 SAMPLE TIME: 1400

Boring # / Sample # SIUG-SS01A Lab Sample ID # EFMIS#43

Sample Information:

Sample Depth: 0'-1'

Sampling Method: GEOPROBE

Location Description: See MAP

Sketch of Sample Location:

Soil Description: CL-RED BROWN SANDY SILT/CLAY, DRY, 30% SILT,
15% SAND, MOD. PLASTIC, FIRM.

Fractions Collected:

SV SV SV SS (SS) (SS) } QST LAB
(SV) (ESVX2) } SAVANNAH LAB

Remarks: _____

Signature: [Signature] Date: 5-4-98
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>3196314G</u>
QST Field Team Leader <u>ACH</u>	QST Project Manager <u>Bill Elliott</u>

DATE: 5-4-98 SAMPLE TIME: 1445

Boring # / Sample # SI06-SS02A Lab Sample ID # EFM1S #46

Sample Information:

Sample Depth: 0'-1'

Sampling Method: GEOPROBE

Location Description: SEE MAP

Sketch of Sample Location:

Soil Description: TAN TO RED BROWN SANDY CLAY (CL) DRY, MOD. PLASTIC, STIFF, 15% SAND

Fractions Collected:

SV SV SV SS (SS) (SS) } QST LAB
(SV) (EBV X2) } SANMATH LAB

Remarks: _____

Signature: [Signature]

Date: 5-4-98

Reviewer: [Signature]

Date: 6-15-98

Reviewer Title: PG

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>ACH</u>	QST Project Manager <u>Bill Elliott</u>

DATE: 5-4-98 SAMPLE TIME: 1510

Boring # / Sample # SI06-SS03A Lab Sample ID # EFM1S*44

Sample Information:

Sample Depth: 0'-1'

Sampling Method: GOO PROBE

Location Description: SEE MAP

Sketch of Sample Location:

Soil Description: SM-Red Brown SANDY SILT, DRY, 25% SAND
NEW PLASTIC FIRM.

Fractions Collected:

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

Remarks: _____

Signature: Rich Hill

Date: 5-4-98

Reviewer: [Signature]

Date: 6-15-98

Reviewer Title: PG

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>ACH</u>	QST Project Manager <u>Bill Elliott</u>

DATE: 5-6-98 SAMPLE TIME: 1515

Boring # / Sample # SI06 SS04 Lab Sample ID # EFM1S* 50

Sample Information:

Sample Depth: 0'-1'

Sampling Method: Geo Probe

Location Description: See Map

Sketch of Sample Location:

Soil Description: Brown to Red Brown SANDY CLAY (CL) MOIST,
MODERATELY PLASTIC, 30% SAND.

Fractions Collected:

SV SV SV SS (SS) (SS) QST LAB
(ESV12) (SV) SAN LAB

Remarks: _____

Signature: [Signature]
Reviewer: [Signature]
Reviewer Title: PG

Date: 5-6-98
Date: 6-11-98

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>ACH</u>	QST Project Manager: <u>Bill Elliott</u>

DATE: 5-5-98 SAMPLE TIME: 1410

Boring # / Sample #: SI06-SS05 Lab Sample ID #: EFM15*54

Sample Information:

Sample Depth: 0'-1'

Sampling Method: GEOPROBE

Location Description: See Map

Sketch of Sample Location:

Soil Description: SM-Red Brown to Yellow Brown Sandy Silty, Dry,
25% - 30% sand, non-plastic, firm

Fractions Collected:

SV SV SV SS (SS) (SS) } TO QST LAB
(SV) (ESV) (ESV) } - TO SAVANNAH LABS

Remarks: _____

Signature: Bill Hill

Date: 5-5-98

Reviewer: ZCS

Date: 6-15-98

Reviewer Title: PG

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>ACH</u>	QST Project Manager: <u>Bill Elliott</u>

DATE: 5-5-98 SAMPLE TIME: 1320

Boring # / Sample # SIUG-SS06 Lab Sample ID # EFM1S*55

Sample Information:

Sample Depth: 0'-1'

Sampling Method: GEOPROBE

Location Description: See MAP

Sketch of Sample Location:

Soil Description: SM - Red Brown Silty SAND, DRY, 15% SAND,
SLIGHTLY Plastic, Firm to STIFF.

Fractions Collected:

SV SV SV SS (SS) (SS) } QST LAB
(SV) (SS) x2 } SANMATH LAB

Remarks: _____

Signature: [Signature]

Date: 5-5-98

Reviewer: [Signature]

Date: 6-15-98

Reviewer Title: PR

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>ACT</u>	QST Project Manager <u>Bill Elliott</u>

DATE: 5-5-98 SAMPLE TIME: 1350

Boring # / Sample # SI06-SS07 Lab Sample ID # EFM1S*51

Sample Information:

Sample Depth: 0'-1'

Sampling Method: GEOPROBE

Location Description: SEE MAP

Sketch of Sample Location:

Soil Description: SM - Red Brown sandy silt with clay, dry,
20% sand, 70% clay, med. plastic, firm.

Fractions Collected:

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

Remarks: _____

Signature: R. Hill

Date: 5-5-98

Reviewer: TE

Date: 6-15-98

Reviewer Title: PRG

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>ACH</u>	QST Project Manager <u>Bill Elliott</u>

DATE: 5-5-98 SAMPLE TIME: 1615

Boring # / Sample # SI06-SS08 Lab Sample ID # EFM1S #56

Sample Information:

Sample Depth: 0'-1'

Sampling Method: HAND AUGER

Location Description: See MAP

Sketch of Sample Location:

Soil Description: SM-RED BROWN SANDY SILT WITH GRAVEL (10%) , COHESIVE (SPT
SD FIRM), DRY, NON PLASTIC.

Fractions Collected:

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

Remarks: _____

Signature: Paul Hill Date: 5-5-98
Reviewer: [Signature] Date: 6-15-98
Reviewer Title: PG

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>REN</u>	QST Project Manager: <u>Bill Elliott</u>

DATE: 5-6-98 SAMPLE TIME: 1530

Boring # / Sample # SI08-SS09 Lab Sample ID # EFM18*52

Sample Information:

Sample Depth: 0-1'

Sampling Method: ITA

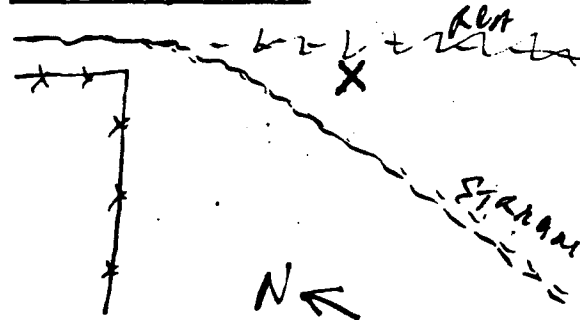
Location Description: DP70 -

SE OF FENCE CORNER -

SAME LOCATION AS SOIL

GAS POINT C104

Sketch of Sample Location:



Soil Description: (SC) CLAYEY SAND; BROWN; DRY -
SOME MAN-MADE MATERIAL (GLASS, AMPLAS, ETC.)
IN SAMPLE

Fractions Collected:

SV

SV

REN
SV

SS

SS

SS XZ

} QST LAB

SV

ESV XZ

} SAV. LAB.

Remarks: _____

Signature: REN Date: 5-6-98

Reviewer: JRH Date: 6/15/98

Reviewer Title: Project Geologist

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>REA</u>	QST Project Manager <u>Bill Elliott</u>

DATE: 5-6-98 SAMPLE TIME: 1615

Boring # / Sample # SI06-SS10 Lab Sample ID # EFM19 * 57

Sample Information:

Sample Depth: 0-1'

Sampling Method: HA

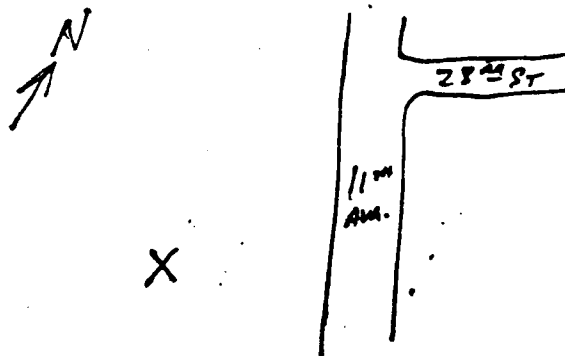
Location Description: DR 170 -

WEST OF 11th AVE - SAME

LOCATION AS SOIL GAS

POINT C075

Sketch of Sample Location:



Soil Description: _____

Fractions Collected:

SV

SV

~~SV~~

SS

SS

SS } QFT CAS

(SV)

(ESV XZ)

} SAV. CAS.

Remarks: _____

Signature: [Signature] Date: 5-6-98

Reviewer: [Signature] Date: 6/15/98

Reviewer Title: Project Geologist

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>PCW</u>	QST Project Manager <u>Bill Elliott</u>

DATE: 5-5-98 SAMPLE TIME: 1550

Boring # / Sample # SI06-SS11 Lab Sample ID # EFM1S*58

Sample Information:

Sample Depth: 0'-1'

Sampling Method: GEOPROBE

Location Description: SEE MAP

Sketch of Sample Location:

Soil Description: SM-POB BROWN SANDY SILT WITH 5-10% CLAY, COHESIVE (FRAN),
20% SAND, DRY, CLAY IS MOD. PLASTIC.

Fractions Collected:

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

Remarks: _____

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

Reviewer: [Signature] Date: 6/15/98

Reviewer Title: Project Geologist

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>Aet</u>	QST Project Manager <u>Bill Elliott</u>

DATE: 5-5-98 SAMPLE TIME: 1455

Boring # / Sample # SI06-SS12 Lab Sample ID # EFM15*59

Sample Information:

Sample Depth: 0'-1'

Sampling Method: GEOPROBE

Location Description: See MAP

Sketch of Sample Location:

Soil Description:

~~TAN TO CREME SANDY CLAY, DRY~~ RAW 5-5-98
Red Brown Silty Sand (SM) DRY, 25% Sand,
NON PLASTIC, FIRM.

Fractions Collected:

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

Remarks:

Signature: Rick Hill
Reviewer: John Herbert
Reviewer Title: Project Budgetist

Date: 5-5-98

Date: 6/15/98

Soil Sampling Data Form

Client: USACE
Site Location: FL McClellan, AL
QST Field Team Leader: ROH

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

DATE: 5-6-98

SAMPLE TIME: 1415

Boring # / Sample # SI06-3813

Lab Sample ID # EFMS1*60
*83 (DUP3)

Sample Information:

Sample Depth: 0-1'

Sampling Method: HAND AUGER

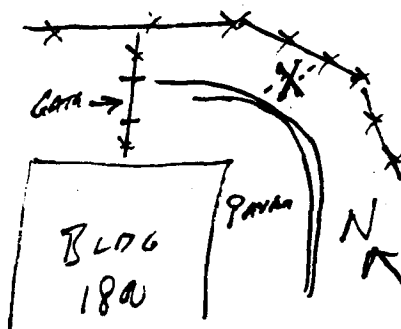
Location Description: IN DRAINAGE

SWALK - INSIDE FENCE

RIF OF AUTOCRAFT PHAS

(BLDG 180) - DRDO

Sketch of Sample Location:



Soil Description: (SC) SANDY CLAY; RED-TAN TO GRAY;
DRY; FEW PIECES OF GRAVEL.

Fractions Collected:

SV

SV

~~SV~~ ^{FIN}

SS

SS

SS X4 } QST LAB

(SV) (ESV X4) } SAV. LAB

Remarks: TOOK DURE 3

Signature: [Signature]

Date: 5-6-98

Reviewer: John Herbert

Date: 6/15/98

Reviewer Title: Project Geologist

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>ACV</u>	QST Project Manager <u>Bill Elliott</u>

DATE: 5-5-98 SAMPLE TIME: 1520

Boring # / Sample # SI 06-S 514 Lab Sample ID # EFM 1S* 61

Sample Information:

Sample Depth: 0'-1'

Sampling Method: GEOPROBE

Location Description: See MAP

Sketch of Sample Location:

See MAP

Soil Description: VEL TO RED BROWN SILT (M) SANDY (M) DRY, FIRM,
NW - PLASTIC

Fractions Collected:

SV SV SV SS (SS) (SS) } QST
(SV) (ESVX2) } SAMMATH LABS

Remarks: _____

Signature: Paul Hill
Reviewer: John Herbert
Reviewer Title: Project Geologist

Date: 5-5-98
Date: 6/15/98

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>ROA</u>	QST Project Manager <u>Bill Elliott</u>

DATE: 5-6-98 SAMPLE TIME: 1645⁰⁰ 1445

Boring # / Sample # ST06-S815 Lab Sample ID # EFMIS*62
*85

Sample Information:

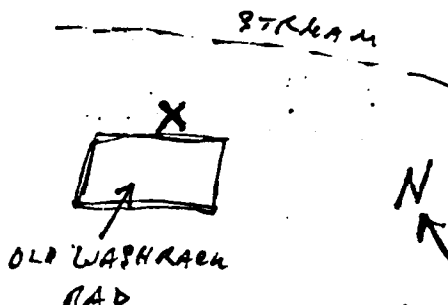
Sample Depth: 0-1'

Sampling Method: H.A.

Location Description: DPDO-

JUST OFF JO WASHRAACH-
ON THE SIDE, TOWARD
STREAM

Sketch of Sample Location:



Soil Description: (SC) CLAYEY SAND; ORANGE RED; DRY

Fractions Collected:

SV

SV

~~SV~~ ^{Red}

SS

SS

SS X4

} QST LAB

(SV)

(ESV X6)

} SAV. LAB

Remarks:

TOOK MS/MSD SAMPLE + DURS

Signature: [Signature]

Date: 5-6-98

Reviewer: [Signature]

Date: 6/15/98

Reviewer Title: Project Geologist

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>REA</u>	QST Project Manager: <u>Bill Elliott</u>

DATE: 5-6-98 SAMPLE TIME: 1600

Boring # / Sample # SI08-SS16 Lab Sample ID # EFM18453

Sample Information:

Sample Depth: 0-1'

Sampling Method: HA

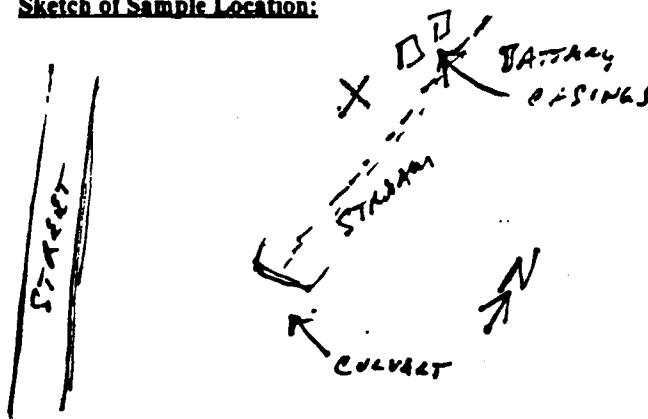
Location Description: DRDO -

ON BANK OF STRAND -

JUST DOWN UP-STRAND

OF BATTERY CASINGS

Sketch of Sample Location:



Soil Description: (SC) CLAYEY SAND w/ SOME GRAVEL; BROWN

TO DK. BROWN; MOIST

Fractions Collected:

SV

SV

~~SV~~

SS

SS

SS

} QST CAS

(SV)

(ESP X2)

} SAV. CAS.

Remarks: _____

Signature: [Signature]

Date: 5-6-98

Reviewer: [Signature]

Date: 6/15/98

Reviewer Title: Project Geologist

10-08-98 10:57 IT CORP FIMC ID=2568483551

Quote # 25476

H 8 J 0 8 0 / 4 3 5 52



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 100-100798-QSK

Page 1 of 2

Project Number: 774645

Samples Shipment Date: 07-OCT-98

Bill To: Duane Nielsen

Project Name: Fort McClellan

Lab Destination: Quanterra Environmental Services - Knoxville

312 Directors Drive

Knoxville

TN 37923

Sample Coordinator: John Andrew

Lab Contact: John Reynolds

Report To: Duane Nielsen

Turnaround Time:

Project Contact: Randy McBride

312 Directors Drive

Knoxville

TN 37923

Carrier/Waybill No.: Hand Delivered/ Randy McBride

Special Instructions:

Possible Hazard Identification:

Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒

Sample Disposal:

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

1. Relinquished By
(Signature/Affiliation)

Date: 10/7/98

Time: 1600

1. Received By
(Signature/Affiliation)

Date: 10-07-98

Time: 1600

2. Relinquished By
(Signature/Affiliation)

Date:

Time:

2. Received By
(Signature/Affiliation)

Date: 10/8/98

Time: 16:00

3. Relinquished By
(Signature/Affiliation)

Date:

Time:

3. Received By
(Signature/Affiliation)

Date:

Time:

Comments:

Rec'd @ 2°C
No Custody Seals
Required. BPB
10/8/98

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	FN CID	Condition On Receipt
CV0004	FTA-100-GP02-SS-CV0004-REG	07-OCT-98	12:30	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B ✓	N	
CV0004	FTA-100-GP02-SS-CV0004-REG	07-OCT-98	12:30	5 oz CWM	1	None except cool to 4 C	CI Pesticides by 8081A, TAL Metals by 8010B/7471A - Soils, PCBs by 8082, Semivolatiles by 8270C ✓	N	
CV0004	FTA-100-GP02-SS-CV0004-REG	07-OCT-98	12:30	4 oz CWM	1	None except cool to 4 C	CI Herbicides by 8151A, OP Pesticides by 8141A ✓	N	
CV0005	FTA-100-GP02-DS-CV0005-REG	07-OCT-98	12:40	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N	
CV0005	FTA-100-GP02-DS-CV0005-REG	07-OCT-98	12:40	4 oz CWM	1	None except cool to 4 C	CI Herbicides by 8151A, OP Pesticides by 8141A	N	
CV0005	FTA-100-GP02-DS-CV0005-REG	07-OCT-98	12:40	5 oz CWM	1	None except cool to 4 C	CI Pesticides by 8081A, TAL Metals by	N	



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 100-100798-QSK

Page 2 of 2

H8J080152

Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	FN	CID	Condition On Receipt
CV0006	FTA-100-GP03-DS-CV0006-REG	07-OCT-98	13:20	4 oz CWM	1 None except cool to 4 C	6010B/7471A - Soils, PCBs by 8082, Semivolatiles by 8270C			
CV0006	FTA-100-GP03-DS-CV0006-REG	07-OCT-98	13:20	5 g EnCore	3 None except cool to 4 C	CI Herbicides by 8151A, OP Pesticides by 8141A	N		
CV0006	FTA-100-GP03-DS-CV0006-REG	07-OCT-98	13:20	8 oz CWM	1 None except cool to 4 C	Volatiles by 8260B	N		
CV0009	FTA-100-GP05-DS-CV0009-REG	07-OCT-98	13:40	5 g EnCore	3 None except cool to 4 C	CI Pesticides by 8081A, TAL Metals by 6010B/7471A - Soils, PCBs by 8082, Semivolatiles by 8270C	N		
CV0009	FTA-100-GP05-DS-CV0009-REG	07-OCT-98	13:40	8 oz CWM	1 None except cool to 4 C	Volatiles by 8260B	N		
CV0009	FTA-100-GP05-DS-CV0009-REG	07-OCT-98	13:40	4 oz CWM	1 None except cool to 4 C	CI Pesticides by 8081A, TAL Metals by 6010B/7471A - Soils, PCBs by 8082, Semivolatiles by 8270C	N		
CV0010	FTA-100-GP06-DS-CV0010-REG	07-OCT-98	13:05	5 g EnCore	3 None except cool to 4 C	CI Herbicides by 8151A, OP Pesticides by 8141A	N		
CV0010	FTA-100-GP06-DS-CV0010-REG	07-OCT-98	13:05	8 oz CWM	1 None except cool to 4 C	Volatiles by 8260B	N		
CV0010	FTA-100-GP06-DS-CV0010-REG	07-OCT-98	13:05	4 oz CWM	1 None except cool to 4 C	CI Pesticides by 8081A, TAL Metals by 6010B/7471A - Soils, PCBs by 8082, Semivolatiles by 8270C	N		
CV0010	FTA-100-GP06-DS-CV0010-REG	07-OCT-98	13:05	4 oz CWM	1 None except cool to 4 C	CI Herbicides by 8151A, OP Pesticides by 8141A	N		



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 100-101298-QSK

Page 1 of 2

Project Number: 774645

Samples Shipment Date: 12-OCT-98

Bill To: Duane Nielsen

Project Name: Fort McClellan

Lab Destination: Quanterra Environmental Services - Knoxville

312 Directors Drive

Knoxville

TN 37923

Sample Coordinator: John Andrew

Lab Contact: John Reynolds

Report To: Duane Nielsen

312 Directors Drive

Knoxville

TN 37923

Turnaround Time: Normal

Project Contact: Randy McBride

Carrier/Waybill No.: Quantity Express/ Courier

Special Instructions:

Possible Hazard Identification:

Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒

Sample Disposal:

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

1. Relinquished By
(Signature/Affiliation)

Date: 10/12/98

Time: 1800

1. Received By
(Signature/Affiliation)

Date: 10/12/98

Time: 1800

2. Relinquished By
(Signature/Affiliation)

Date:

Time:

2. Received By
(Signature/Affiliation)

Date: 10-13-98

Time: 8:25

3. Relinquished By
(Signature/Affiliation)

Date:

Time:

3. Received By
(Signature/Affiliation)

Date:

Time:

Comments:

Recd at 2°C
Custody Seals Intact
JW 10-13-98

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File	CID	Condition On Receipt
CV0007	FTA-100-GP04-SS-CV0007-REG	12-OCT-98	09:30	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
CV0007	FTA-100-GP04-SS-CV0007-REG	12-OCT-98	09:30	8 oz CWM	1	None except cool to 4 C	CI Pesticides by 8081A, TAL Metals by 6010B/7471A - Soils, PCBs by 8082, Semivolatiles by 8270C	N		
CV0007	FTA-100-GP04-SS-CV0007-REG	12-OCT-98	09:30	4 oz CWM	1	None except cool to 4 C	CI Herbicides by 8151A, OP Pesticides by 8141A	N		
CV0008	FTA-100-GP04-DS-CV0008-REG	12-OCT-98	09:55	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
CV0008-MS	FTA-100-GP04-DS-CV0008-MS-MS	12-OCT-98	09:55	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
CV0008-MSD	FTA-100-GP04-DS-CV0008-MSD-MSD	12-OCT-98	09:55	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		

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**INTERNATIONAL
TECHNOLOGY
CORPORATION****ANALYSIS REQUEST AND
CHAIN OF CUSTODY RECORD**

Reference Document No: 100-101298-QSK

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Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	File	CID	Condition On Receipt
CV0008-MSD	FTA-100-GP04-DS-CV0008-MSD-MSD	12-OCT-98	09:55	8 oz CWM	1	None except cool to 4 C	CI Pesticides by 8081A, TAL Metals by 6010B/7471A - Soils, PCBs by 8082, Semivolatiles by 8270C	N	
CV0008-MSD	FTA-100-GP04-DS-CV0008-MSD-MSD	12-OCT-98	09:55	4 oz CWM	1	None except cool to 4 C	CI Herbicides by 8151A, OP Pesticides by 8141A	N	



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

**H8 K110140
ANALYSIS REQUEST AND
CHAIN OF CUSTODY RECORD**

Reference Document No: 100-111098-QSK

Page 1 of 2

Project Number: 774645

Samples Shipment Date: 10-NOV-98

Bill To: Duane Nielsen

Project Name: Fort McClellan

Lab Destination: Quanterra Environmental Services - Knoxville

312 Directors Drive

Knoxville

TN 37923

Sample Coordinator: John W. Andrew

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:

Possible Hazard Identification:

Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒

Sample Disposal:

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

1. Relinquished By
(Signature/Affiliation)

[Signature]

Date: 11-10-98

Time: 1730

1. Received By
(Signature/Affiliation)

[Signature]

Date: 11 10 98

Time: 1730

2. Relinquished By
(Signature/Affiliation)

[Signature]

Date: 11 11 98

Time: 0810

2. Received By
(Signature/Affiliation)

[Signature]

Date: 11/11/98

Time: 0810

3. Relinquished By
(Signature/Affiliation)

Date:

Time:

3. Received By
(Signature/Affiliation)

Date:

Time:

Comments:

*Recd at 2^o
Custody Seals Intact
JW 11-10-98*

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
CV0011	FTA-100-DEP01-DEP-CV0011-REG	10-NOV-98	10:25	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
CV0011	FTA-100-DEP01-DEP-CV0011-REG	10-NOV-98	10:25	8 oz CWM	1	None except cool to 4 C	CI Pesticides by 8081A, TAL Metals by 8010B/7471A - Soils, PCBs by 8082, Semivolatiles by 8270C	N		
CV0011	FTA-100-DEP01-DEP-CV0011-REG	10-NOV-98	10:25	4 oz CWM	1	None except cool to 4 C	CI Herbicides by 8151A, OP Pesticides by 8141A	N		
CV0012	FTA-100-DEP02-DEP-CV0012-REG	10-NOV-98	10:50	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
CV0012	FTA-100-DEP02-DEP-CV0012-REG	10-NOV-98	10:50	4 oz CWM	1	None except cool to 4 C	CI Herbicides by 8151A, OP Pesticides by 8141A	N		
CV0012	FTA-100-DEP02-DEP-CV0012-REG	10-NOV-98	10:50	8 oz CWM	1	None except cool to 4 C	CI Pesticides by 8081A, TAL Metals by	N		



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TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 100-111098-QSK

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Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	FII	CID	Condition On Receipt
						6010B/7471A - Soils, PCBs by 8082, Semivolatiles by 8270C			
CV0013	FTA-100-DEP03-DEP-CV0013-REG	10-NOV-98	11:10	4 oz CWM	1 None except cool to 4 C	CI Herbicides by 8151A, OP Pesticides by 8141A	N		
CV0013	FTA-100-DEP03-DEP-CV0013-REG	10-NOV-98	11:10	5 g EnCore	3 None except cool to 4 C	Volatiles by 8260B	N		
CV0013	FTA-100-DEP03-DEP-CV0013-REG	10-NOV-98	11:10	8 oz CWM	1 None except cool to 4 C	CI Pesticides by 8081A, TAL Metals by 6010B/7471A - Soils, PCBs by 8082, Semivolatiles by 8270C	N		

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**INTERNATIONAL
TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 100-120298-QSK

Page 1 of 2

Project Number: 774645

Samples Shipment Date: 03-DEC-98

Bill To: Duane Nielsen

Project Name: Fort McClellan

Lab Destination: Quanterra Environmental Services - Knoxville

312 Directors Drive

Knoxville

TN 37923

Sample Coordinator: John W. Andrew

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 *Jeffrey Hales*
(Signature/Affiliation)

Date: *12/3/98*
Time: *0910*

1. Received By *DW Burton*
(Signature/Affiliation)

Date: *12/3/98*
Time: *0910*

2. Relinquished By *DW Burton*
(Signature/Affiliation)

Date: *12/3/98*
Time: *1330*

2. Received By *Justin Walker*
(Signature/Affiliation)

Date: *12-3-98*
Time: *13:30*

3. Relinquished By
(Signature/Affiliation)

Date:
Time:

3. Received By
(Signature/Affiliation)

Date:
Time:

Comments: *NONE*

*Recd at 20°C
Custody Seals Intact
JW 12-3-98*

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition On Receipt
CV3007	FTA-100-MW03-GW-CV3007-REG	02-DEC-98	16:25	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
CV3007	FTA-100-MW03-GW-CV3007-REG	02-DEC-98	16:25	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N	
CV3007	FTA-100-MW03-GW-CV3007-REG	02-DEC-98	16:25	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	<i>WQ</i>
CV3007	FTA-100-MW03-GW-CV3007-REG	02-DEC-98	16:25	1 L Amb. Glass	1	None except cool to 4 C	CI Pesticides by 8081A, PCBs by 8082	N	
CV3007	FTA-100-MW03-GW-CV3007-REG	02-DEC-98	16:25	1 L Amb. Glass	1	None except cool to 4 C	OP Pesticides by 8141A	N	
CV3007	FTA-100-MW03-GW-CV3007-REG	02-DEC-98	16:25	1 L Amb. Glass	1	None except cool to 4 C	CI Herbicides by 8151A	N	
CV3008	FTA-100-MW04-GW-CV3008-REG	02-DEC-98	13:15	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
CV3008	FTA-100-MW04-GW-CV3008-REG	02-DEC-98	13:15	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N	

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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 100-120298-QSK

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Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	FI	CID	Condition On Receipt
CV3008	FTA-100-MW04-GW-CV3008-REG	02-DEC-98	13:15	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		WKS
CV3008	FTA-100-MW04-GW-CV3008-REG	02-DEC-98	13:15	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A, PCBs by 8082	N		
CV3008	FTA-100-MW04-GW-CV3008-REG	02-DEC-98	13:15	1 L Amb. Glass	1 None except cool to 4 C	OP Pesticides by 8141A	N		
CV3008	FTA-100-MW04-GW-CV3008-REG	02-DEC-98	13:15	1 L Amb. Glass	1 None except cool to 4 C	CI Herbicides by 8151A	N		

Quote # 25476

H8L040159



INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 100-120398-QSK

Page 1 of 2

Project Number: 774645

Samples Shipment Date: 04-DEC-98

Bill To: Duane Nielsen

Project Name: Fort McClellan

Lab Destination: Quanterra Environmental Services - Knoxville

312 Directors Drive

Knoxville

TN 37923

Sample Coordinator: John W. Andrew

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: <i>NONE</i>			
Possible Hazard Identification:		Sample Disposal:	
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒		Return to Client ☐ Disposal by Lab ☒ Archive (mos.)	
1. Relinquished By (Signature/Affiliation)	<i>Mary Gully</i>	Date: <i>12/4/98</i> Time: <i>0730</i>	1. Received By (Signature/Affiliation)
2. Relinquished By (Signature/Affiliation)	<i>DW Burton</i>	Date: <i>12/4/98</i> Time: <i>1300</i>	2. Received By (Signature/Affiliation)
3. Relinquished By (Signature/Affiliation)		Date: Time:	3. Received By (Signature/Affiliation)
Comments: <i>Extra aliquot included for MS/MSD CI/Pest/TEB analyses.</i> <i>Rec'd 20 Custody Set's Intact JW 12-4-98</i>			

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition On Receipt
120398-TB	FIELDQC-BW-120398-TB-TB	03-DEC-98	07:00	40 ml VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
CV3003	FTA-100-MW01-GW-CV3003-REG	03-DEC-98	13:50	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B ✓	N	
CV3003	FTA-100-MW01-GW-CV3003-REG	03-DEC-98	13:50	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water ✓	N	<i>PH 12</i>
CV3003	FTA-100-MW01-GW-CV3003-REG	03-DEC-98	13:50	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C ✓	N	
CV3003	FTA-100-MW01-GW-CV3003-REG	03-DEC-98	13:50	1 L Amb. Glass	1	None except cool to 4 C	CI Herbicides by 8151A ✓	N	
CV3003	FTA-100-MW01-GW-CV3003-REG	03-DEC-98	13:50	1 L Amb. Glass	1	None except cool to 4 C	OP Pesticides by 8141A ✓	N	
CV3003	FTA-100-MW01-GW-CV3003-REG	03-DEC-98	13:50	1 L Amb. Glass	1	None except cool to 4 C	CI Pesticides by 8081A/PCBs by 8082 ✓	N	
CV3004	FTA-100-MW01-GW-CV3004-FD	03-DEC-98	13:50	1 L Amb. Glass	1	None except cool to 4 C	OP Pesticides by 8141A	N	



INTERNATIONAL
TECHNOLOGY
CORPORATION

ANALYSIS REQUEST AND
CHAIN OF CUSTODY RECORD

Reference Document No: 100-120398-QSK

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H8L040159

Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	File	CID	Condition On Receipt
CV3004	FTA-100-MW01-GW-CV3004-FD	03-DEC-98	13:50	1 L Amb. Glass	1 None except cool to 4 C	CI Herbicides by 8151A	N		
CV3004	FTA-100-MW01-GW-CV3004-FD	03-DEC-98	13:50	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A, PCBs by 8082	N		
CV3004	FTA-100-MW01-GW-CV3004-FD	03-DEC-98	13:50	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		PH2
CV3004	FTA-100-MW01-GW-CV3004-FD	03-DEC-98	13:50	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
CV3004	FTA-100-MW01-GW-CV3004-FD	03-DEC-98	13:50	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
CV3006	FTA-100-MW02-GW-CV3006-REG	03-DEC-98	15:45	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
CV3006	FTA-100-MW02-GW-CV3006-REG	03-DEC-98	15:45	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
CV3006	FTA-100-MW02-GW-CV3006-REG	03-DEC-98	15:45	1 L Amb. Glass	1 None except cool to 4 C	OP Pesticides by 8141A	N		
CV3006	FTA-100-MW02-GW-CV3006-REG	03-DEC-98	15:45	1 L Amb. Glass	1 None except cool to 4 C	CI Herbicides by 8151A	N		
CV3006	FTA-100-MW02-GW-CV3006-REG	03-DEC-98	15:45	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A, PCBs by 8082	N		
CV3006	FTA-100-MW02-GW-CV3006-REG	03-DEC-98	15:45	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		PH2
CV3006-MS	FTA-100-MW02-GW-CV3006-MS-MS	03-DEC-98	15:45	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A, PCBs by 8082	N		
CV3006-MS	FTA-100-MW02-GW-CV3006-MS-MS	03-DEC-98	15:45	1 L Amb. Glass	1 None except cool to 4 C	OP Pesticides by 8141A	N		
CV3006-MS	FTA-100-MW02-GW-CV3006-MS-MS	03-DEC-98	15:45	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		PH2
CV3006-MS	FTA-100-MW02-GW-CV3006-MS-MS	03-DEC-98	15:45	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
CV3006-MS	FTA-100-MW02-GW-CV3006-MS-MS	03-DEC-98	15:45	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
CV3006-MS	FTA-100-MW02-GW-CV3006-MS-MS	03-DEC-98	15:45	1 L Amb. Glass	1 None except cool to 4 C	CI Herbicides by 8151A	N		
CV3006-MS	FTA-100-MW02-GW-CV3006-MSD-MS	03-DEC-98	15:45	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
CV3006-MS	FTA-100-MW02-GW-CV3006-MSD-MS	03-DEC-98	15:45	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
CV3006-MS	FTA-100-MW02-GW-CV3006-MSD-MS	03-DEC-98	15:45	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		PH2
CV3006-MS	FTA-100-MW02-GW-CV3006-MSD-MS	03-DEC-98	15:45	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A, PCBs by 8082	N		
CV3006-MS	FTA-100-MW02-GW-CV3006-MSD-MS	03-DEC-98	15:45	1 L Amb. Glass	1 None except cool to 4 C	OP Pesticides by 8141A	N		
CV3006-MS	FTA-100-MW02-GW-CV3006-MSD-MS	03-DEC-98	15:45	1 L Amb. Glass	1 None except cool to 4 C	CI Herbicides by 8151A	N		



INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 100-120398-SADL

Page 1 of 1

Project Number: 774645

Samples Shipment Date: 03-DEC-98

Bill To: Duane Nielsen

312 Directors Drive

Knoxville

TN 37923

Project Name: Fort McClellan

Lab Destination: USACE South Atlantic Division Laboratory

Sample Coordinator: John W. Andrew

Lab Contact: Blaise Willis

Turnaround Time: *Normal*

Project Contact: Randy McBride

Report To: Duane Nielsen

312 Directors Drive

Knoxville

TN 37923

Carrier/Waybill No.: Fed Ex 7901 7321 5107

Special Instructions:

Possible Hazard Identification:

Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒

Sample Disposal:

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

1. Relinquished By
(Signature/Affiliation)

Date: *12/5/98*

Time: *1715*

1. Received By
(Signature/Affiliation)

Date:

Time:

2. Relinquished By
(Signature/Affiliation)

Date:

Time:

2. Received By
(Signature/Affiliation)

Date:

Time:

3. Relinquished By
(Signature/Affiliation)

Date:

Time:

3. Received By
(Signature/Affiliation)

Date:

Time:

Comments:

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	FI	CID	Condition On Receipt
120398-TB2	FIELDQC-BW-120398-TB2-TB	03-DEC-98	07:00	40 ml VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
CV3005	FTA-100-MW01-GW-CV3005-FS	03-DEC-98	13:05	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
CV3005	FTA-100-MW01-GW-CV3005-FS	03-DEC-98	13:05	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		
CV3005	FTA-100-MW01-GW-CV3005-FS	03-DEC-98	13:05	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
CV3005	FTA-100-MW01-GW-CV3005-FS	03-DEC-98	13:05	1 L Amb. Glass	1	None except cool to 4 C	CI Pesticides by 8081A, PCBs by 8082	N		
CV3005	FTA-100-MW01-GW-CV3005-FS	03-DEC-98	13:05	1 L Amb. Glass	1	None except cool to 4 C	OP Pesticides by 8141A	N		
CV3005	FTA-100-MW01-GW-CV3005-FS	03-DEC-98	13:05	1 L Amb. Glass	1	None except cool to 4 C	CI Herbicides by 8151A	N		



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 100-012099-QSK

Page 1 of 1

Project Number: 774645

Samples Shipment Date: 21-JAN-99

Bill To: Duane Nielsen

Project Name: Fort McClellan

Lab Destination: Quanterra Environmental Services - Knoxville

312 Directors Drive

Knoxville

TN 37923

Sample Coordinator: John W. Andrew

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: <i>NONE</i>	
Possible Hazard Identification: Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐	
Sample Disposal: Return to Client ☐ Disposal by Lab ☒ Archive (mos.)	
1. Relinquished By (Signature/Affiliation) <i>[Signature]</i>	Date: <i>01/21/99</i> Time: <i>0815</i>
2. Relinquished By (Signature/Affiliation) <i>[Signature]</i>	Date: <i>12199</i> Time: <i>1400</i>
3. Relinquished By (Signature/Affiliation)	Date: Time:
1. Received By (Signature/Affiliation) <i>[Signature]</i>	Date: <i>12199</i> Time: <i>0815</i>
2. Received By (Signature/Affiliation) <i>[Signature]</i>	Date: <i>12199</i> Time: <i>1400</i>
3. Received By (Signature/Affiliation)	Date: Time:
Comments: <i>NONE</i>	
<i>Recd at 20c Custody Seals Intact JW 1-21-99</i>	

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	FI	CID	Condition On Receipt
CV3002	FTA-100-GP04-GW-CV3002-REG	20-JAN-99	16:30	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
CV3002	FTA-100-GP04-GW-CV3002-REG	20-JAN-99	16:30	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		
CV3002	FTA-100-GP04-GW-CV3002-REG	20-JAN-99	16:30	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		<i>PH 12</i>
CV3002	FTA-100-GP04-GW-CV3002-REG	20-JAN-99	16:30	1 L Amb. Glass	1	None except cool to 4 C	CI Pesticides by 8081A, PCBs by 8082	N		
CV3002	FTA-100-GP04-GW-CV3002-REG	20-JAN-99	16:30	1 L Amb. Glass	1	None except cool to 4 C	OP Pesticides by 8141A	N		
CV3002	FTA-100-GP04-GW-CV3002-REG	20-JAN-99	16:30	1 L Amb. Glass	1	None except cool to 4 C	CI Herbicides by 8151A	N		



INTERNATIONAL
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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 100-012199-QSK

Page 1 of 1

Project Number: 774645

Samples Shipment Date: 22-JAN-99

Bill To: Duane Nielsen

Project Name: Fort McClellan

Lab Destination: Quanterra Environmental Services - Knoxville

312 Directors Drive

Knoxville

TN 37923

Sample Coordinator: John W. Andrew

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: <i>NONE</i>	
Possible Hazard Identification: Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒	
Sample Disposal: Return to Client ☐ Disposal by Lab ☒ Archive (mos.)	
1. Relinquished By (Signature/Affiliation) <i>[Signature]</i>	Date: <i>01/22/99</i> Time: <i>0830</i>
2. Relinquished By (Signature/Affiliation) <i>[Signature]</i>	Date: <i>1-22-99</i> Time: <i>1310</i>
3. Relinquished By (Signature/Affiliation)	Date: Time:
1. Received By (Signature/Affiliation) <i>[Signature]</i>	Date: <i>1-22-99</i> Time: <i>0830</i>
2. Received By (Signature/Affiliation) <i>[Signature]</i>	Date: <i>1-22-99</i> Time: <i>1310</i>
3. Received By (Signature/Affiliation)	Date: Time:
Comments: <i>NONE</i>	
<i>Recd at 20°C Custody Seals Intact JW 1-22-99</i>	

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition On Receipt
CV3001	FTA-100-GP02-GW-CV3001-REG	21-JAN-99	11:25	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
CV3001	FTA-100-GP02-GW-CV3001-REG	21-JAN-99	11:25	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N	
CV3001	FTA-100-GP02-GW-CV3001-REG	21-JAN-99	11:25	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	<i>P122</i>
CV3001	FTA-100-GP02-GW-CV3001-REG	21-JAN-99	11:25	1 L Amb. Glass	1	None except cool to 4 C	CI Pesticides by 8081A, PCBs by 8082	N	
CV3001	FTA-100-GP02-GW-CV3001-REG	21-JAN-99	11:25	1 L Amb. Glass	1	None except cool to 4 C	OP Pesticides by 8141A	N	
CV3001	FTA-100-GP02-GW-CV3001-REG	21-JAN-99	11:25	1 L Amb. Glass	1	None except cool to 4 C	CI Herbicides by 8151A	N	

Quote# 25478

H9A270219


**INTERNATIONAL
TECHNOLOGY
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**ANALYSIS REQUEST AND
CHAIN OF CUSTODY RECORD**

Reference Document No: 100-012699-QSK

Page 1 of 2

Project Number: 774645

Samples Shipment Date: 27-JAN-99

Bill To: Duane Nielsen

Project Name: Fort McClellan

Lab Destination: Quanterra Environmental Services - Knoxville

312 Directors Drive

Knoxville

TN 37923

Sample Coordinator: John W. Andrew

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

*PK310005*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
(Signature/Affiliation)Date: *1-27-99*
Time: *0830*1. Received By
(Signature/Affiliation)Date: *1-27-99*
Time: *0830*2. Relinquished By
(Signature/Affiliation)Date: *1-27-99*
Time: *1340*2. Received By
(Signature/Affiliation)Date: *1-27-99*
Time: *13:40*3. Relinquished By
(Signature/Affiliation)Date:
Time:3. Received By
(Signature/Affiliation)Date:
Time:Comments: *NONE*
Recd at 20
Custody Seals Intact
JW 1-27-99

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition On Receipt
CV1001	FTA-100-SW/SD01-SD-CV1001-REG	26-JAN-99	17:30	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N	
CV1001	FTA-100-SW/SD01-SD-CV1001-REG	26-JAN-99	17:30	8 oz CWM	1	None except cool to 4 C	CI Pesticides by 8081A, TAL Metals by 8010B/7471A - Soils, PCBs by 8082, Semivolatiles by 8270C	N	
CV1001	FTA-100-SW/SD01-SD-CV1001-REG	26-JAN-99	17:30	4 oz CWM	1	None except cool to 4 C	Total Organic Carbon by 9060	N	
CV1001	FTA-100-SW/SD01-SD-CV1001-REG	26-JAN-99	17:30	4 oz CWM	1	None except cool to 4 C	CI Herbicides by 8151A, OP Pesticides by 8141A	N	
CV1001	FTA-100-SW/SD01-SD-CV1001-REG	26-JAN-99	17:30	8 oz CWM	1	None Required	Grain Size by ASTM D421/D422	N	
CV1002	FTA-100-SW/SD02-SD-CV1002-REG	26-JAN-99	17:00	8 oz CWM	1	None Required	Grain Size by ASTM D421/D422	N	

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 100-012699-QSK

Page 2 of 2

Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	File CID	Condition On Receipt
CV1002	FTA-100-SW/SD02-SD-CV1002-REG	26-JAN-99	17:00	8 oz CWM	1 None except cool to 4 C	CI Pesticides by 8081A, TAL Metals by 6010B/7471A - Soils, PCBs by 8082, Semivolatiles by 8270C	N	
CV1002	FTA-100-SW/SD02-SD-CV1002-REG	26-JAN-99	17:00	4 oz CWM	1 None except cool to 4 C	CI Herbicides by 8151A, OP Pesticides by 8141A	N	
CV1002	FTA-100-SW/SD02-SD-CV1002-REG	26-JAN-99	17:00	4 oz CWM	1 None except cool to 4 C	Total Organic Carbon by 9060	N	
CV1002	FTA-100-SW/SD02-SD-CV1002-REG	26-JAN-99	17:00	5 g EnCore	3 None except cool to 4 C	Volatiles by 8260B	N	
CV1003	FTA-100-SW/SD03-SD-CV1003-REG	26-JAN-99	16:45	5 g EnCore	3 None except cool to 4 C	Volatiles by 8260B	N	
CV1003	FTA-100-SW/SD03-SD-CV1003-REG	26-JAN-99	16:45	8 oz CWM	1 None except cool to 4 C	CI Pesticides by 8081A, TAL Metals by 6010B/7471A - Soils, PCBs by 8082, Semivolatiles by 8270C	N	
CV1003	FTA-100-SW/SD03-SD-CV1003-REG	26-JAN-99	16:45	8 oz CWM	1 None Required	Grain Size by ASTM D421/D422	N	
CV1003	FTA-100-SW/SD03-SD-CV1003-REG	26-JAN-99	16:45	4 oz CWM	1 None except cool to 4 C	Total Organic Carbon by 9060	N	
CV1003	FTA-100-SW/SD03-SD-CV1003-REG	26-JAN-99	16:45	4 oz CWM	1 None except cool to 4 C	CI Herbicides by 8151A, OP Pesticides by 8141A	N	
CV2001	FTA-100-SW/SD01-SW-CV2001-REG	26-JAN-99	17:30	1 L Amb. Glass	1 None except cool to 4 C	CI Herbicides by 8151A	N	
CV2001	FTA-100-SW/SD01-SW-CV2001-REG	26-JAN-99	17:30	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N	
CV2001	FTA-100-SW/SD01-SW-CV2001-REG	26-JAN-99	17:30	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A, PCBs by 8082	N	
CV2001	FTA-100-SW/SD01-SW-CV2001-REG	26-JAN-99	17:30	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	PH12
CV2001	FTA-100-SW/SD01-SW-CV2001-REG	26-JAN-99	17:30	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N	
CV2001	FTA-100-SW/SD01-SW-CV2001-REG	26-JAN-99	17:30	1 L Amb. Glass	1 None except cool to 4 C	OP Pesticides by 8141A	N	
CV2002	FTA-100-SW/SD02-SW-CV2002-REG	26-JAN-99	17:00	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N	
CV2002	FTA-100-SW/SD02-SW-CV2002-REG	26-JAN-99	17:00	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	PH12
CV2002	FTA-100-SW/SD02-SW-CV2002-REG	26-JAN-99	17:00	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N	
CV2002	FTA-100-SW/SD02-SW-CV2002-REG	26-JAN-99	17:00	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A, PCBs by 8082	N	
CV2002	FTA-100-SW/SD02-SW-CV2002-REG	26-JAN-99	17:00	1 L Amb. Glass	1 None except cool to 4 C	CI Herbicides by 8151A	N	
CV2002	FTA-100-SW/SD02-SW-CV2002-REG	26-JAN-99	17:00	1 L Amb. Glass	1 None except cool to 4 C	OP Pesticides by 8141A	N	
CV2003	FTA-100-SW/SD03-SW-CV2003-REG	26-JAN-99	16:45	1 L Amb. Glass	1 None except cool to 4 C	OP Pesticides by 8141A	N	
CV2003	FTA-100-SW/SD03-SW-CV2003-REG	26-JAN-99	16:45	1 L Amb. Glass	1 None except cool to 4 C	CI Herbicides by 8151A	N	
CV2003	FTA-100-SW/SD03-SW-CV2003-REG	26-JAN-99	16:45	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N	
CV2003	FTA-100-SW/SD03-SW-CV2003-REG	26-JAN-99	16:45	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	PH12
CV2003	FTA-100-SW/SD03-SW-CV2003-REG	26-JAN-99	16:45	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N	
CV2003	FTA-100-SW/SD03-SW-CV2003-REG	26-JAN-99	16:45	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A, PCBs by 8082	N	



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 100-012699-QSK

Page 1 of 2

Project Number: 774645

Samples Shipment Date: 27-JAN-99

Bill To: Duane Nielsen

Project Name: Fort McClellan

Lab Destination: Quanterra Environmental Services - Knoxville

312 Directors Drive

Knoxville

TN 37923

Sample Coordinator: John W. Andrew

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
(Signature/Affiliation)

Date: *1-27-99*
Time: *0830*

1. Received By
(Signature/Affiliation)

Date: *1-27-99*
Time: *0830*

2. Relinquished By
(Signature/Affiliation)

Date: *1-27-99*
Time: *1340*

2. Received By
(Signature/Affiliation)

Date: *1-27-99*
Time: *13:40*

3. Relinquished By
(Signature/Affiliation)

Date:
Time:

3. Received By
(Signature/Affiliation)

Date:
Time:

Comments: *NONE*

*Recd at 20
Custody Seals Intact
JW 1-27-99*

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	FII	CID	Condition On Receipt
CV1001	FTA-100-SW/SD01-SD-CV1001-REG	26-JAN-99	17:30	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
CV1001	FTA-100-SW/SD01-SD-CV1001-REG	26-JAN-99	17:30	8 oz CWM	1	None except cool to 4 C	CI Pesticides by 8081A, TAL Metals by 8010B/7471A - Soils, PCBs by 8082, Semivolatiles by 8270C	N		
CV1001	FTA-100-SW/SD01-SD-CV1001-REG	26-JAN-99	17:30	4 oz CWM	1	None except cool to 4 C	Total Organic Carbon by 9060	N		
CV1001	FTA-100-SW/SD01-SD-CV1001-REG	26-JAN-99	17:30	4 oz CWM	1	None except cool to 4 C	CI Herbicides by 8151A, OP Pesticides by 8141A	N		
CV1001	FTA-100-SW/SD01-SD-CV1001-REG	26-JAN-99	17:30	8 oz CWM	1	None Required	Grain Size by ASTM D421/D422	N		
CV1002	FTA-100-SW/SD02-SD-CV1002-REG	26-JAN-99	17:00	8 oz CWM	1	None Required	Grain Size by ASTM D421/D422	N		



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

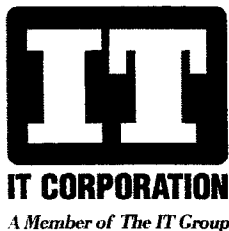
**ANALYSIS REQUEST AND
CHAIN OF CUSTODY RECORD**

Reference Document No: 100-012699-QSK

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H9A270236

Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	File	CID	Condition On Receipt
CV1002	FTA-100-SW/SD02-SD-CV1002-REG	26-JAN-99	17:00	8 oz CWM	1 None except cool to 4 C	CI Pesticides by 8081A, TAL Metals by 6010B/7471A - Soils, PCBs by 8082, Semivolatiles by 8270C	N		
CV1002	FTA-100-SW/SD02-SD-CV1002-REG	26-JAN-99	17:00	4 oz CWM	1 None except cool to 4 C	CI Herbicides by 8151A, OP Pesticides by 8141A	N		
CV1002	FTA-100-SW/SD02-SD-CV1002-REG	26-JAN-99	17:00	4 oz CWM	1 None except cool to 4 C	Total Organic Carbon by 9060	N		
CV1002	FTA-100-SW/SD02-SD-CV1002-REG	26-JAN-99	17:00	5 g EnCore	3 None except cool to 4 C	Volatiles by 8260B	N		
CV1003	FTA-100-SW/SD03-SD-CV1003-REG	26-JAN-99	16:45	5 g EnCore	3 None except cool to 4 C	Volatiles by 8260B	N		
CV1003	FTA-100-SW/SD03-SD-CV1003-REG	26-JAN-99	16:45	8 oz CWM	1 None except cool to 4 C	CI Pesticides by 8081A, TAL Metals by 6010B/7471A - Soils, PCBs by 8082, Semivolatiles by 8270C	N		
CV1003	FTA-100-SW/SD03-SD-CV1003-REG	26-JAN-99	16:45	8 oz CWM	1 None Required	Grain Size by ASTM D421/D422	N		
CV1003	FTA-100-SW/SD03-SD-CV1003-REG	26-JAN-99	16:45	4 oz CWM	1 None except cool to 4 C	Total Organic Carbon by 9060	N		
CV1003	FTA-100-SW/SD03-SD-CV1003-REG	26-JAN-99	16:45	4 oz CWM	1 None except cool to 4 C	CI Herbicides by 8151A, OP Pesticides by 8141A	N		
CV2001	FTA-100-SW/SD01-SW-CV2001-REG	26-JAN-99	17:30	1 L Amb. Glass	1 None except cool to 4 C	CI Herbicides by 8151A	N		
CV2001	FTA-100-SW/SD01-SW-CV2001-REG	26-JAN-99	17:30	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
CV2001	FTA-100-SW/SD01-SW-CV2001-REG	26-JAN-99	17:30	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A, PCBs by 8082	N		
CV2001	FTA-100-SW/SD01-SW-CV2001-REG	26-JAN-99	17:30	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
CV2001	FTA-100-SW/SD01-SW-CV2001-REG	26-JAN-99	17:30	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
CV2001	FTA-100-SW/SD01-SW-CV2001-REG	26-JAN-99	17:30	1 L Amb. Glass	1 None except cool to 4 C	OP Pesticides by 8141A	N		
CV2002	FTA-100-SW/SD02-SW-CV2002-REG	26-JAN-99	17:00	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
CV2002	FTA-100-SW/SD02-SW-CV2002-REG	26-JAN-99	17:00	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
CV2002	FTA-100-SW/SD02-SW-CV2002-REG	26-JAN-99	17:00	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
CV2002	FTA-100-SW/SD02-SW-CV2002-REG	26-JAN-99	17:00	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A, PCBs by 8082	N		
CV2002	FTA-100-SW/SD02-SW-CV2002-REG	26-JAN-99	17:00	1 L Amb. Glass	1 None except cool to 4 C	CI Herbicides by 8151A	N		
CV2002	FTA-100-SW/SD02-SW-CV2002-REG	26-JAN-99	17:00	1 L Amb. Glass	1 None except cool to 4 C	OP Pesticides by 8141A	N		
CV2003	FTA-100-SW/SD03-SW-CV2003-REG	26-JAN-99	16:45	1 L Amb. Glass	1 None except cool to 4 C	OP Pesticides by 8141A	N		
CV2003	FTA-100-SW/SD03-SW-CV2003-REG	26-JAN-99	16:45	1 L Amb. Glass	1 None except cool to 4 C	CI Herbicides by 8151A	N		
CV2003	FTA-100-SW/SD03-SW-CV2003-REG	26-JAN-99	16:45	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
CV2003	FTA-100-SW/SD03-SW-CV2003-REG	26-JAN-99	16:45	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
CV2003	FTA-100-SW/SD03-SW-CV2003-REG	26-JAN-99	16:45	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
CV2003	FTA-100-SW/SD03-SW-CV2003-REG	26-JAN-99	16:45	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A, PCBs by 8082	N		



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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 152-102899-QSK
Page 1 of 2

Project Number: 774645	Samples Shipment Date: 29-OCT-99	Bill To: Duane Nielsen
Project Name: Fort McClellan	ab Destination: Quanterra Environmental Services - Knoxville	312 Directors Drive
Sample Coordinator: Jason Brown	Lab Contact: John Reynolds	Knoxville TN 37923
Turnaround Time: <i>NORMAL</i>	Project Contact: Randy McBride	Report To: Duane Nielsen
	Carrier/Waybill No.: IT PERSONNEL/ Jason Brown	312 Directors Drive
		Knoxville TN 37923

Special Instructions: NONE			
Possible Hazard Identification:		Sample Disposal:	
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒		Return to Client ☐ Disposal by Lab ☒ Archive (mos.)	
1. Relinquished By <i>[Signature]</i> (Signature/Affiliation) <i>IT Corp</i>	Date: <i>10/29/99</i> Time: <i>1130</i>	1. Received By <i>[Signature]</i> (Signature/Affiliation)	Date: <i>10-30-99</i> Time: <i>10:30</i>
2. Relinquished By (Signature/Affiliation)	Date: Time:	2. Received By (Signature/Affiliation)	Date: Time:
3. Relinquished By (Signature/Affiliation)	Date: Time:	3. Received By (Signature/Affiliation)	Date: Time:
Comments: NONE <i>Recd at 4°C Custody Seals Intact JW 10-30-99</i>			

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	FI	CID	Condition On Receipt
102899-TB	FIELDQC-BW-102899-TB-TB	28-OCT-99	07:00	40 ml VOA Vial	✓ 2	HCl<pH 2	Volatiles by 8260B	N		
102999-ER	FIELDQC-BW-102999-ER-ER	29-OCT-99	11:00	40 ml VOA Vial	✓ 3	HCl<pH 2	Volatiles by 8260B	N		
102999-ER	FIELDQC-BW-102999-ER-ER	29-OCT-99	11:00	1 L Amb. Glass	✓ 1	None except cool to 4 C	Semivolatiles by 8270C	N		
102999-ER	FIELDQC-BW-102999-ER-ER	29-OCT-99	11:00	1 L HDPE	✓ 1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		<i>PH 12</i>
102999-ER	FIELDQC-BW-102999-ER-ER	29-OCT-99	11:00	1 L Amb. Glass	✓ 1	None except cool to 4 C	CI Pesticides by 8081A, PCBs by 8082	N		
102999-ER	FIELDQC-BW-102999-ER-ER	29-OCT-99	11:00	1 L Amb. Glass	✓ 1	None except cool to 4 C	CI Herbicides by 8151A	N		
102999-ER	FIELDQC-BW-102999-ER-ER	29-OCT-99	11:00	1 L Amb. Glass	✓ 1	None except cool to 4 C	OP Pesticides by 8141A	N		
102999-ER	FIELDQC-BW-102999-ER-ER	29-OCT-99	11:00	1 L Amb. Glass	✓ 1	None except cool to 4 C	Nitroaromatics by 8330	N		



A Member of The IT Group

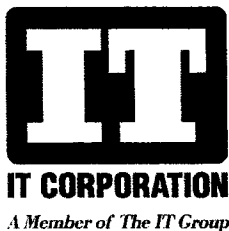
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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 152-102899-QSK

Page 2 of 2

Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	File	CID	Condition On Receipt
102999-ER2	FIELDQC-BW-102999-ER2-ER	29-OCT-99	11:00	40 mL VOA Vial	3 HCl<pH 2	BTEX by 8021B	N		
102999-ER2	FIELDQC-BW-102999-ER2-ER	29-OCT-99	11:00	40 mL HDPE-1 L	1 HNO3<pH 2	Lead by 6010B	N		P/H<2
102999-ER2	FIELDQC-BW-102999-ER2-ER	29-OCT-99	11:00	1 L Amb. Glass	1 None except cool to 4 C	PAH's by 8310	N		
BQ3006	GSBP-152-MW01-GW-BQ3006-REG	28-OCT-99	15:30	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
BQ3006	GSBP-152-MW01-GW-BQ3006-REG	28-OCT-99	15:30	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
BQ3006	GSBP-152-MW01-GW-BQ3006-REG	28-OCT-99	15:30	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		P/H<2
BQ3006	GSBP-152-MW01-GW-BQ3006-REG	28-OCT-99	15:30	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A	N		
BQ3006	GSBP-152-MW01-GW-BQ3006-REG	28-OCT-99	15:30	1 L Amb. Glass	1 None except cool to 4 C	PCBs by 8082	N		
BQ3006	GSBP-152-MW01-GW-BQ3006-REG	28-OCT-99	15:30	1 L Amb. Glass	1 None except cool to 4 C	Nitroaromatics by 8330	N		



H9K030150

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 152-110199-QSK

Page 1 of 2

Project Number: 783149

Samples Shipment Date: 03-NOV-99

Bill To: Duane Nielsen

Project Name: Fort McClellan

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 37932

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
(Signature/Affiliation)*[Signature]*
IT Corp

Date: 11/03/99

Time: 0835

1. Received By
(Signature/Affiliation)*[Signature]*
Aaron Holmes

Date: 11/3/99

Time: 0835

2. Relinquished By
(Signature/Affiliation)*[Signature]*
Aaron Holmes

Date: 11/3/99

Time: 1330

2. Received By
(Signature/Affiliation)*[Signature]*
Justin Walker

Date: 11-3-99

Time: 13:30

3. Relinquished By
(Signature/Affiliation)

Date:

Time:

3. Received By
(Signature/Affiliation)

Date:

Time:

Comments: NONE

*Recd at 2°
Custody Seals Intact
JW 11-3-99*

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition On Receipt
110199-TB	FIELDQC-BW-110199-TB-TB	01-NOV-99	08:30	40 ml VOA Vial	2	HCl-pH 2	Volatiles by 8260B	N	
BQ3008	GSBP-152-MW03-GW-BQ3008-REG	01-NOV-99	10:35	40 ml VOA Vial	3	HCl-pH 2	Volatiles by 8260B	N	<i>pH < 2</i>
BQ3008	GSBP-152-MW03-GW-BQ3008-REG	01-NOV-99	10:35	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N	
BQ3008	GSBP-152-MW03-GW-BQ3008-REG	01-NOV-99	10:35	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	<i>pH < 2</i>
BQ3008	GSBP-152-MW03-GW-BQ3008-REG	01-NOV-99	10:35	1 L Amb. Glass	1	None except cool to 4 C	CI Pesticides by 8081A	N	
BQ3008	GSBP-152-MW03-GW-BQ3008-REG	01-NOV-99	10:35	1 L Amb. Glass	1	None except cool to 4 C	PCBs by 8082	N	
BQ3008	GSBP-152-MW03-GW-BQ3008-REG	01-NOV-99	10:35	1 L Amb. Glass	1	None except cool to 4 C	Nitroaromatics by 8330	N	
BQ3009	GSBP-152-MW04-GW-BQ3009-REG	01-NOV-99	15:50	40 ml VOA Vial	3	HCl-pH 2	Volatiles by 8260B	N	



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H9/K030150

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 152-110199-QSK

Page 2 of 2

Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	File	CID	Condition On Receipt
BQ3009	GSBP-152-MW04-GW-BQ3009-REG	01-NOV-99	15:50	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
BQ3009	GSBP-152-MW04-GW-BQ3009-REG	01-NOV-99	15:50	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		pH<2
BQ3009	GSBP-152-MW04-GW-BQ3009-REG	01-NOV-99	15:50	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A	N		
BQ3009	GSBP-152-MW04-GW-BQ3009-REG	01-NOV-99	15:50	1 L Amb. Glass	1 None except cool to 4 C	PCBs by 8082	N		
BQ3009	GSBP-152-MW04-GW-BQ3009-REG	01-NOV-99	15:50	1 L Amb. Glass	1 None except cool to 4 C	Nitroaromatics by 8330	N		



IT CORPORATION

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H9K030150

ANALYSIS REQUEST AND
CHAIN OF CUSTODY RECORD

Reference Document No: 152-110299-QSK

Page 1 of 2

Project Number: 783149

Samples Shipment Date: 03-NOV-99

Bill To: Duane Nielsen

Project Name: Fort McClellan

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: 7 days for
Normal X00341.
for IBC.

Project Contact: Randy McBride

312 Directors Drive

Knoxville

TN 37932

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
(Signature/Affiliation)

Date: 11/03/99

Time: 0835

1. Received By
(Signature/Affiliation)

Date: 11/3/99

Time: 0835

2. Relinquished By
(Signature/Affiliation)

Date: 11/3/99

Time: 1330

2. Received By
(Signature/Affiliation)

Date: 11-3-99

Time: 13:30

3. Relinquished By
(Signature/Affiliation)

Date:

Time:

3. Received By
(Signature/Affiliation)

Date:

Time:

Comments: NONE

Rec'd at 2^o
Custody Seals Intact
JW 11-3-99

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition On Receipt
110299-TB	FIELDQC-BW-110299-TB-TB	02-NOV-99	07:30	40 mL VOA Vial	2	HCl<pH 2	Volatiles by 8260B	N	
BQ3010	GSRP-152-MW05-GW-BQ3010-REG	02-NOV-99	15:50	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
BQ3010	GSRP-152-MW05-GW-BQ3010-REG	02-NOV-99	15:50	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	
BQ3010	GSRP-152-MW05-GW-BQ3010-REG	02-NOV-99	15:50	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N	
BQ3010	GSRP-152-MW05-GW-BQ3010-REG	02-NOV-99	15:50	1 L Amb. Glass	1	None except cool to 4 C	CI Pesticides by 8081A	N	
BQ3010	GSRP-152-MW05-GW-BQ3010-REG	02-NOV-99	15:50	1 L Amb. Glass	1	None except cool to 4 C	Nitroaromatics by 8330	N	
BQ3010	GSRP-152-MW05-GW-BQ3010-REG	02-NOV-99	15:50	1 L Amb. Glass	1	None except cool to 4 C	PCBs by 8082	N	
BQ3016	GSRP-152-MW09-GW-BQ3016-REG	02-NOV-99	13:50	1 L Amb. Glass	1	None except cool to 4 C	Nitroaromatics by 8330	N	

pH < 2



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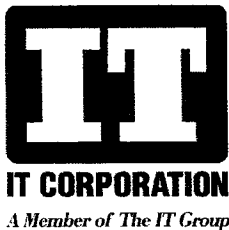
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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 152-110299-QSK

Page 2 of 2

Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	File	CID	Condition On Receipt
BQ3016	GSBP-152-MW09-GW-BQ3016-REG	02-NOV-99	13:50	1 L Amb. Glass	1 None except cool to 4 C	PCBs by 8082	N		
BQ3016	GSBP-152-MW09-GW-BQ3016-REG	02-NOV-99	13:50	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
BQ3016	GSBP-152-MW09-GW-BQ3016-REG	02-NOV-99	13:50	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		pH<2
BQ3016	GSBP-152-MW09-GW-BQ3016-REG	02-NOV-99	13:50	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A	N		
BQ3016	GSBP-152-MW09-GW-BQ3016-REG	02-NOV-99	13:50	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
BQ3017	GSBP-152-MW10-GW-BQ3017-REG	02-NOV-99	11:00	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
BQ3017	GSBP-152-MW10-GW-BQ3017-REG	02-NOV-99	11:00	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
BQ3017	GSBP-152-MW10-GW-BQ3017-REG	02-NOV-99	11:00	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		pH<2
BQ3017	GSBP-152-MW10-GW-BQ3017-REG	02-NOV-99	11:00	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A	N		
BQ3017	GSBP-152-MW10-GW-BQ3017-REG	02-NOV-99	11:00	1 L Amb. Glass	1 None except cool to 4 C	PCBs by 8082	N		
BQ3017	GSBP-152-MW10-GW-BQ3017-REG	02-NOV-99	11:00	1 L Amb. Glass	1 None except cool to 4 C	Nitroaromatics by 8330	N		
XX0034	CONC-SUMP-IDWW-XX0034-REG	02-NOV-99	16:45	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
XX0034	CONC-SUMP-IDWW-XX0034-REG	02-NOV-99	16:45	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
XX0034	CONC-SUMP-IDWW-XX0034-REG	02-NOV-99	16:45	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		pH<2



49K040280

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 152-110399-QSK

Page 1 of 2

Project Number: 783149

Samples Shipment Date: 04-NOV-99

Bill To: Duane Nielsen

Project Name: Fort McClellan

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 37932

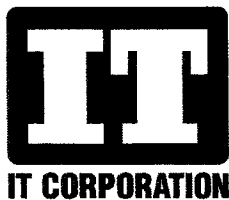
Turnaround Time: *NORMAL*

Project Contact: Randy McBride

Carrier/Waybill No.: Quality Express/ Courier

Special Instructions: NONE			
Possible Hazard Identification:		Sample Disposal:	
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒		Return to Client ☐ Disposal by Lab ☒ Archive (mos.)	
1. Relinquished By (Signature/Affiliation)	<i>[Signature]</i> <i>IT Corp</i>	Date: <i>11-9-99</i> Time: <i>12:41</i>	1. Received By (Signature/Affiliation)
2. Relinquished By (Signature/Affiliation)		Date: Time:	<i>Willie R. Raul</i> Date: <i>12:45</i> Time: <i>11-4-99</i>
3. Relinquished By (Signature/Affiliation)		Date: Time:	2. Received By (Signature/Affiliation)
		Date: Time:	<i>Justin White</i> Date: <i>11-4-99</i> Time: <i>17:45</i>
		Date: Time:	3. Received By (Signature/Affiliation)
Comments: NONE		<i>Recd at 2^o</i> <i>Custody Seals Intact</i> <i>JW 11-4-99</i>	

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	FII	CID	Condition On Receipt
✓ 110399-TB	FIELDQC-BW-110399-TB-TB	03-NOV-99	07:30	40 ml VOA Vial	2	HCl-pH 2	Volatiles by 8260B	N		
✓ BQ3011	GSBP-152-MW06-GW-BQ3011-REG	03-NOV-99	13:55	40 mL VOA Vial	3	HCl-pH 2	Volatiles by 8260B	N		
✓ BQ3011	GSBP-152-MW06-GW-BQ3011-REG	03-NOV-99	13:55	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		<i>PH 12</i>
✓ BQ3011	GSBP-152-MW06-GW-BQ3011-REG	03-NOV-99	13:55	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		
✓ BQ3011	GSBP-152-MW06-GW-BQ3011-REG	03-NOV-99	13:55	1 L Amb. Glass	1	None except cool to 4 C	CI Pesticides by 8081A	N		
✓ BQ3011	GSBP-152-MW06-GW-BQ3011-REG	03-NOV-99	13:55	1 L Amb. Glass	1	None except cool to 4 C	Nitroaromatics by 8330	N		
✓ BQ3011	GSBP-152-MW06-GW-BQ3011-REG	03-NOV-99	13:55	1 L Amb. Glass	1	None except cool to 4 C	PCBs by 8082	N		
✓ BQ3012	GSBP-152-MW07-GW-BQ3012-REG	03-NOV-99	09:25	1 L Amb. Glass	1	None except cool to 4 C	PCBs by 8082	N		



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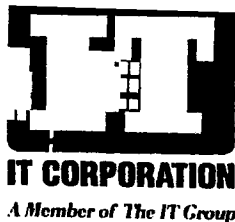
H9K040280

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 152-110399-QSK

Page 2 of 2

Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	FI	CID	Condition On Receipt
BQ3012	GSBP-152-MW07-GW-BQ3012-REG	03-NOV-99	09:25	1 L Amb. Glass	1 None except cool to 4 C	Nitroaromatics by 8330	N		
BQ3012	GSBP-152-MW07-GW-BQ3012-REG	03-NOV-99	09:25	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
BQ3012	GSBP-152-MW07-GW-BQ3012-REG	03-NOV-99	09:25	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		pH<2
BQ3012	GSBP-152-MW07-GW-BQ3012-REG	03-NOV-99	09:25	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A	N		
BQ3012	GSBP-152-MW07-GW-BQ3012-REG	03-NOV-99	09:25	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
BQ3013	GSBP-152-MW08-GW-BQ3013-REG	03-NOV-99	11:20	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
BQ3013	GSBP-152-MW08-GW-BQ3013-REG	03-NOV-99	11:20	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
BQ3013	GSBP-152-MW08-GW-BQ3013-REG	03-NOV-99	11:20	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		pH<2
BQ3013	GSBP-152-MW08-GW-BQ3013-REG	03-NOV-99	11:20	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A	N		
BQ3013	GSBP-152-MW08-GW-BQ3013-REG	03-NOV-99	11:20	1 L Amb. Glass	1 None except cool to 4 C	PCBs by 8082	N		
BQ3013	GSBP-152-MW08-GW-BQ3013-REG	03-NOV-99	11:20	1 L Amb. Glass	1 None except cool to 4 C	Nitroaromatics by 8330	N		
BQ3014	GSBP-152-MW08-GW-BQ3014-FD	03-NOV-99	11:20	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
BQ3014	GSBP-152-MW08-GW-BQ3014-FD	03-NOV-99	11:20	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
BQ3014	GSBP-152-MW08-GW-BQ3014-FD	03-NOV-99	11:20	1 L Amb. Glass	1 None except cool to 4 C	PCBs by 8082	N		
BQ3014	GSBP-152-MW08-GW-BQ3014-FD	03-NOV-99	11:20	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A	N		
BQ3014	GSBP-152-MW08-GW-BQ3014-FD	03-NOV-99	11:20	1 L Amb. Glass	1 None except cool to 4 C	Nitroaromatics by 8330	N		
BQ3014	GSBP-152-MW08-GW-BQ3014-FD	03-NOV-99	11:20	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		pH<2
BQ3018	GSBP-152-MW11-GW-BQ3018-REG	03-NOV-99	15:45	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
BQ3018	GSBP-152-MW11-GW-BQ3018-REG	03-NOV-99	15:45	1 L Amb. Glass	1 None except cool to 4 C	PCBs by 8082	N		
BQ3018	GSBP-152-MW11-GW-BQ3018-REG	03-NOV-99	15:45	1 L Amb. Glass	1 None except cool to 4 C	Nitroaromatics by 8330	N		
BQ3018	GSBP-152-MW11-GW-BQ3018-REG	03-NOV-99	15:45	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
BQ3018	GSBP-152-MW11-GW-BQ3018-REG	03-NOV-99	15:45	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		pH<2
BQ3018	GSBP-152-MW11-GW-BQ3018-REG	03-NOV-99	15:45	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A	N		



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 152-110399-SADL

Page 1 of 1

COMPLETED

Project Number: 783149

Samples Shipment Date: 03-NOV-99

Bill To: Duane Nielsen

Project Name: Fort McClellan

Lab Destination: USACE South Atlantic Division Laboratory

312 Directors Drive

Knoxville

TN 37923

Sample Coordinator: Jason Brown

Lab Contact: Blaise Willis

Report To: Duane Nielsen

312 Directors Drive

Knoxville

TN 37932

Turnaround Time: *NORMAL*

Project Contact: Randy McBride

Carrier/Waybill No.: Fed Ex

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
(Signature/Affiliation) *[Signature]*Date: *11/03/99*Time: *1400*1. Received By
(Signature/Affiliation)

Date:

Time:

2. Relinquished By
(Signature/Affiliation)

Date:

Time:

2. Received By
(Signature/Affiliation)

Date:

Time:

3. Relinquished By
(Signature/Affiliation)

Date:

Time:

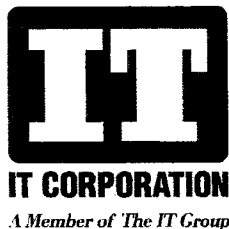
3. Received By
(Signature/Affiliation)

Date:

Time:

Comments: NONE

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	FI	CID	Condition On Receipt
110399-TB2	FIELDQC-BW-110399-TB2-TB	03-NOV-99	07:30	40 ml VOA Vial	2	HCl<pH 2	Volatiles by 8260B	N		
BQ3015	GSPB-152-MW08-GW-BQ3015-FS	03-NOV-99	11:20	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
BQ3015	GSPB-152-MW08-GW-BQ3015-FS	03-NOV-99	11:20	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		
BQ3015	GSPB-152-MW08-GW-BQ3015-FS	03-NOV-99	11:20	1 L RDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
BQ3015	GSPB-152-MW08-GW-BQ3015-FS	03-NOV-99	11:20	1 L Amb. Glass	1	None except cool to 4 C	Cl Pesticides by 8081A	N		
BQ3015	GSPB-152-MW08-GW-BQ3015-FS	03-NOV-99	11:20	1 L Amb. Glass	1	None except cool to 4 C	PCBs by 8082	N		
BQ3015	GSPB-152-MW08-GW-BQ3015-FS	03-NOV-99	11:20	1 L Amb. Glass	1	None except cool to 4 C	Nitroaromatics by 8330	N		



H91050246

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 152-110499-QSK

Page 1 of 2

Project Number: 783149 Samples Shipment Date: 05-NOV-99 Bill To: Duane Nielsen
Project Name: Fort McClellan ab Destination: Quanterra Environmental Services - Knoxville 312 Directors Drive
Sample Coordinator: Jason Brown Lab Contact: John Reynolds Knoxville TN 37923
Turnaround Time: *NORMAL* Project Contact: Randy McBride Report To: Duane Nielsen
Carrier/Waybill No.: IT PERSONNEL/ Jason Brown 312 Directors Drive
Knoxville TN 37932

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
(Signature/Affiliation)

[Signature]
IT Corp

Date: 11/05/99
Time: 11:50 AM

1. Received By
(Signature/Affiliation)

[Signature]
David D. Flores

Date: 11-5-99
Time: 1735

2. Relinquished By
(Signature/Affiliation)

Date:
Time:

2. Received By
(Signature/Affiliation)

Date:
Time:

3. Relinquished By
(Signature/Affiliation)

Date:
Time:

3. Received By
(Signature/Affiliation)

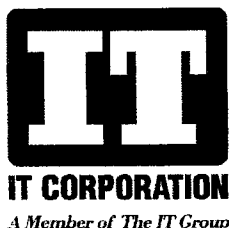
Date:
Time:

Comments: NONE

*Recd Temp 3C
Custody seal intact
D.F. 11-5-99*

HAND DEL -

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition On Receipt
110499-TB	FIELDQC-BW-110499-TB-TB	04-NOV-99	07:30	40 ml VOA Vial	2	HCl<pH 2	Volatiles by 8260B	N	
110599-ER	FIELDQC-BW-110599-ER-ER	05-NOV-99	11:00	40 ml VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
110599-ER	FIELDQC-BW-110599-ER-ER	05-NOV-99	11:00	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	pH<2
110599-ER	FIELDQC-BW-110599-ER-ER	05-NOV-99	11:00	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N	
110599-ER	FIELDQC-BW-110599-ER-ER	05-NOV-99	11:00	1 L Amb. Glass	1	None except cool to 4 C	Nitroaromatics by 8330	N	
110599-ER	FIELDQC-BW-110599-ER-ER	05-NOV-99	11:00	1 L Amb. Glass	1	None except cool to 4 C	PCBs by 8082	N	
110599-ER	FIELDQC-BW-110599-ER-ER	05-NOV-99	11:00	1 L Amb. Glass	1	None except cool to 4 C	CI Pesticides by 8081A	N	
BQ3007	GSBP-152-MW02-GW-BQ3007-REG	04-NOV-99	09:00	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	



H9K050246

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 152-110499-QSK

Page 2 of 2

Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	FII CID	Condition On Receipt
BQ3007	GSBP-152-MW02-GW-BQ3007-REG	04-NOV-99	09:00	1 L Amb. Glass	1 None except cool to 4 C	PCBs by 8082	N	
BQ3007	GSBP-152-MW02-GW-BQ3007-REG	04-NOV-99	09:00	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N	
BQ3007	GSBP-152-MW02-GW-BQ3007-REG	04-NOV-99	09:00	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A	N	
BQ3007	GSBP-152-MW02-GW-BQ3007-REG	04-NOV-99	09:00	1 L Amb. Glass	1 None except cool to 4 C	Nitroaromatics by 8330	N	
BQ3007	GSBP-152-MW02-GW-BQ3007-REG	04-NOV-99	09:00	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	pH<2
BQ3053	GSBP-152-MW12-GW-BQ3053-REG	04-NOV-99	11:45	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N	
BQ3053	GSBP-152-MW12-GW-BQ3053-REG	04-NOV-99	11:45	1 L Amb. Glass	1 None except cool to 4 C	Nitroaromatics by 8330	N	
BQ3053	GSBP-152-MW12-GW-BQ3053-REG	04-NOV-99	11:45	1 L Amb. Glass	1 None except cool to 4 C	PCBs by 8082	N	
BQ3053	GSBP-152-MW12-GW-BQ3053-REG	04-NOV-99	11:45	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N	
BQ3053	GSBP-152-MW12-GW-BQ3053-REG	04-NOV-99	11:45	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	pH<2
BQ3053	GSBP-152-MW12-GW-BQ3053-REG	04-NOV-99	11:45	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A	N	
BQ3054	GSBP-152-MW13-GW-BQ3054-REG	04-NOV-99	14:25	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A	N	
BQ3054	GSBP-152-MW13-GW-BQ3054-REG	04-NOV-99	14:25	1 L Amb. Glass	1 None except cool to 4 C	PCBs by 8082	N	
BQ3054	GSBP-152-MW13-GW-BQ3054-REG	04-NOV-99	14:25	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	pH<2
BQ3054	GSBP-152-MW13-GW-BQ3054-REG	04-NOV-99	14:25	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N	
BQ3054	GSBP-152-MW13-GW-BQ3054-REG	04-NOV-99	14:25	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N	
BQ3054	GSBP-152-MW13-GW-BQ3054-REG	04-NOV-99	14:25	1 L Amb. Glass	1 None except cool to 4 C	Nitroaromatics by 8330	N	
BQ3055	GSBP-152-MW14-GW-BQ3055-REG	04-NOV-99	16:00	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N	
BQ3055	GSBP-152-MW14-GW-BQ3055-REG	04-NOV-99	16:00	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N	
BQ3055	GSBP-152-MW14-GW-BQ3055-REG	04-NOV-99	16:00	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	pH<2
BQ3055	GSBP-152-MW14-GW-BQ3055-REG	04-NOV-99	16:00	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A	N	
BQ3055	GSBP-152-MW14-GW-BQ3055-REG	04-NOV-99	16:00	1 L Amb. Glass	1 None except cool to 4 C	PCBs by 8082	N	
BQ3055	GSBP-152-MW14-GW-BQ3055-REG	04-NOV-99	16:00	1 L Amb. Glass	1 None except cool to 4 C	Nitroaromatics by 8330	N	



INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 145-012799-QSK

Page 1 of 2

Project Number: 774645

Samples Shipment Date: 28-JAN-99

Bill To: Duane Nielsen

Project Name: Fort McClellan

Lab Destination: Quanterra Environmental Services - Knoxville

312 Directors Drive

Knoxville

TN 37923

Sample Coordinator: John W. Andrew

Lab Contact: John Reynolds

Report To: Duane Nielsen

312 Directors Drive

Knoxville

TN 37923

Turnaround Time: *NORM*

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
(Signature/Affiliation)

Date: *01/28/99*
Time: *0900*

1. Received By
(Signature/Affiliation)

Date: *12899*
Time: *0900*

2. Relinquished By
(Signature/Affiliation)

Date:
Time:

2. Received By
(Signature/Affiliation)

Date:
Time:

3. Relinquished By
(Signature/Affiliation)

Date:
Time:

3. Received By
(Signature/Affiliation)

Date:
Time:

Comments: *NONE*

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File	CID	Condition On Receipt
CY1001	FTA-145-SW/SD01-SD-CY1001-REG	27-JAN-99	15:50	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
CY1001	FTA-145-SW/SD01-SD-CY1001-REG	27-JAN-99	15:50	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
CY1001	FTA-145-SW/SD01-SD-CY1001-REG	27-JAN-99	15:50	4 oz CWM	1	None except cool to 4 C	Total Organic Carbon by 9060	N		
CY1001	FTA-145-SW/SD01-SD-CY1001-REG	27-JAN-99	15:50	8 oz CWM	1	None Required	Grain Size by ASTM D421/D422	N		
CY1002	FTA-145-SW/SD02-SD-CY1002-REG	27-JAN-99	08:45	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
CY1002	FTA-145-SW/SD02-SD-CY1002-REG	27-JAN-99	08:45	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
CY1002	FTA-145-SW/SD02-SD-CY1002-REG	27-JAN-99	08:45	4 oz CWM	1	None except cool to 4 C	Total Organic Carbon by 9060	N		



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

**ANALYSIS REQUEST AND
CHAIN OF CUSTODY RECORD**

Reference Document No: 145-012799-QSK

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Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	File	CID	Condition On Receipt
CY1002	FTA-145-SW/SD02-SD-CY1002-REG	27-JAN-99	08:45	8 oz CWM	1 None Required	Grain Size by ASTM D421/D422	N		
CY1003	FTA-145-SW/SD02-SD-CY1003-FD	27-JAN-99	08:45	5 g EnCore	3 None except cool to 4 C	Volatiles by 8260B	N		
CY1003	FTA-145-SW/SD02-SD-CY1003-FD	27-JAN-99	08:45	8 oz CWM	1 None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
CY1003	FTA-145-SW/SD02-SD-CY1003-FD	27-JAN-99	08:45	4 oz CWM	1 None except cool to 4 C	Total Organic Carbon by 9060	N		
CY2001	FTA-145-SW/SD01-SW-CY2001-REG	27-JAN-99	15:50	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
CY2001	FTA-145-SW/SD01-SW-CY2001-REG	27-JAN-99	15:50	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
CY2001	FTA-145-SW/SD01-SW-CY2001-REG	27-JAN-99	15:50	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
CY2002	FTA-145-SW/SD02-SW-CY2002-REG	27-JAN-99	08:45	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
CY2002	FTA-145-SW/SD02-SW-CY2002-REG	27-JAN-99	08:45	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
CY2002	FTA-145-SW/SD02-SW-CY2002-REG	27-JAN-99	08:45	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

H9A280162

WSHED 04

Reference Document No: WS-012799-QSK

Page 1 of 2

Project Number: 774645

Samples Shipment Date: 28-JAN-99

Bill To: Duane Nielsen

Project Name: Fort McClellan

Lab Destination: Quanterra Environmental Services - Knoxville

312 Directors Drive

Knoxville

TN 37923

Sample Coordinator: John W. Andrew

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: <i>NONE</i>	
Possible Hazard Identification: Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒	Sample Disposal: Return to Client ☐ Disposal by Lab ☒ Archive (mos.)
1. Relinquished By (Signature/Affiliation) <i>[Signature]</i> Date: <i>01/28/99</i> Time: <i>0900</i>	1. Received By (Signature/Affiliation) <i>[Signature]</i> Date: <i>1/28/99</i> Time: <i>0900</i>
2. Relinquished By (Signature/Affiliation) <i>[Signature]</i> Date: <i>1/28/99</i> Time: <i>1430</i>	2. Received By (Signature/Affiliation) <i>[Signature]</i> Date: <i>1/28/99</i> Time: <i>1430</i>
3. Relinquished By (Signature/Affiliation) _____ Date: _____ Time: _____	3. Received By (Signature/Affiliation) _____ Date: _____ Time: _____
Comments: <i>NONE</i> <i>Rec'd @ 2°C w/ custody seals Intact BPB 1/28/99</i>	

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File	CID	Condition On Receipt
WS1001	WS100-SW/SD01-SD-WS1001-REG	27-JAN-99	14:30	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
WS1001	WS100-SW/SD01-SD-WS1001-REG	27-JAN-99	14:30	8 oz CWM	1	None except cool to 4 C	CI Pesticides by 8081A, TAL Metals by 6010B/7471A - Soils, PCBs by 8082, Semivolatiles by 8270C	N		
WS1001	WS100-SW/SD01-SD-WS1001-REG	27-JAN-99	14:30	8 oz CWM	1	None Required	Grain Size by ASTM D421/D422	N		
WS1001	WS100-SW/SD01-SD-WS1001-REG	27-JAN-99	14:30	4 oz CWM	1	None except cool to 4 C	CI Herbicides by 8151A, OP Pesticides by 8141A	N		
WS1001	WS100-SW/SD01-SD-WS1001-REG	27-JAN-99	14:30	4 oz CWM	1	None except cool to 4 C	Total Organic Carbon by 9060	N		
WS1002	WS145-SW/SD01-SD-WS1002-REG	27-JAN-99	15:15	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		

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**INTERNATIONAL
TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

H9A280162

Reference Document No: WS-012799-QSK

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Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	File	CID	Condition On Receipt
WS1002	WS145-SW/SD01-SD-WS1002-REG	27-JAN-99	15:15	8 oz CWM	1 None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
WS1002	WS145-SW/SD01-SD-WS1002-REG	27-JAN-99	15:15	4 oz CWM	1 None except cool to 4 C	Total Organic Carbon by 9060	N		
WS1002	WS145-SW/SD01-SD-WS1002-REG	27-JAN-99	15:15	8 oz CWM	1 None Required	Grain Size by ASTM D421/D422	N		
WS2001	WS100-SW/SD01-SW-WS2001-REG	27-JAN-99	14:30	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
WS2001	WS100-SW/SD01-SW-WS2001-REG	27-JAN-99	14:30	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
WS2001	WS100-SW/SD01-SW-WS2001-REG	27-JAN-99	14:30	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
WS2001	WS100-SW/SD01-SW-WS2001-REG	27-JAN-99	14:30	1 L Amb. Glass	1 None except cool to 4 C	CI Pesticides by 8081A	N		
WS2001	WS100-SW/SD01-SW-WS2001-REG	27-JAN-99	14:30	1 L Amb. Glass	1 None except cool to 4 C	PCBs by 8082	N		
WS2001	WS100-SW/SD01-SW-WS2001-REG	27-JAN-99	14:30	1 L Amb. Glass	1 None except cool to 4 C	CI Herbicides by 8151A	N		
WS2001	WS100-SW/SD01-SW-WS2001-REG	27-JAN-99	14:30	1 L Amb. Glass	1 None except cool to 4 C	OP Pesticides by 8141A	N		
WS2002	WS145-SW/SD01-SW-WS2002-REG	27-JAN-99	15:15	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
WS2002	WS145-SW/SD01-SW-WS2002-REG	27-JAN-99	15:15	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
WS2002	WS145-SW/SD01-SW-WS2002-REG	27-JAN-99	15:15	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		

0079

QST Environmental 04-28-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1S

PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST #	SITE/STA	HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST	Depth
*21	SI12-SS01A		SS SV SV	5-4-98	1605	EMSOIL.16	0'-1'
*22	SI12-SS02A		SS SV SV	5-4-98	1635	EMSOIL.16	0'-1'
*23	SI12-SS02B		SS SV SV	5-4-98	1645	EMSOIL.16	3'-4'
*24	SI12-SS04		SS SS SV SV			EMSOIL.16	
*25	SI12-SS05		SS SS SV SV			EMSOIL.16	
*26	SI12-SS06		SS SS SV SV			EMSOIL.16	
*27	SI13-SS01A		SS SS SV SV			EMSOIL.11	
*28	SI13-SS01B		SS SV SV	5-4-98	1615	EMSOIL.11	SAMPLE NOT TAKEN - DTH - 5-4-98
*29	SI13-SS03B		SS SS SV SV			EMSOIL.11	
*30	SI13-SS02A		SS SS SV SV			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) RICHARD HILL / QST

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

1 R-Hill/QST/5-4-98/1745/UPS

2

3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping 315 (#) more samples on 5/5
 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 04-28-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1S

PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST # SITE/STA HAZ? FRACTIONS (CIRCLE) DATE TIME PARAMETER LIST
 *41 SI16-SS03 SS SS SV SV EMSOIL.15

*42 SI16-SS05 SS SS SV SV EMSOIL.15

*43 SI06-SS01A (SS) (SS) SV SV 5-4-98 1400 EMSOIL.10 0'-1'

*44 SI06-SS03A (SS) (SS) SV SV 5-4-98 1510 EMSOIL.10 0'-1'

*45 SI06-SS01B (SS) (SS) SV SV 5-4-98 1405 EMSOIL.12 3'-4'

*46 SI06-SS02A (SS) (SS) SV SV 5-4-98 1445 EMSOIL.12 0'-1'

*47 SI06-SS02B (SS) (SS) SV SV 5-4-98 1450 EMSOIL.12 3'-4'

*48 SI06-SS03B (SS) (SS) SV SV 5-4-98 1515 EMSOIL.12 3'-4'

*49 SI06-SED01 SS SS SV SV EMSOIL.12

*50 SI06-SS04 SS SS SV SV EMSOIL.10

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 / 5-4-98 / 1745 / UPS

2

3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping 2-15 (#) more samples on 5/5
 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 04-29-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1W

PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST #	SITE/STA	HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST
*40	TRPBLK		VP VP VP	5-4-98	1320	EMWATER*2
*41	TRPBLK		VP VP VP			EMWATER*2
*42	TRPBLK		VP VP VP			EMWATER*2
*43	TRPBLK		VP VP VP			EMWATER*2
*44	TRPBLK		VP VP VP			EMWATER*2
*45	TRPBLK		VP VP VP			EMWATER*2
*46	TRPBLK		VP VP VP			EMWATER*2
*47	TRPBLK		VP VP VP			EMWATER*2
*48	TRPBLK		VP VP VP			EMWATER*2
*49	TRPBLK		VP VP VP			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)

Richard Hu / QST

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

VIA:

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

1

Richard Hu / QST / 5-4-98 / 1745 / UPS

2

3

SAMPLER: Shipped on Ice? (Yes) No; I anticipate shipping 215 (#) more samples on 5/5
 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 04-29-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1W
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST # SITE/STA HAZ? FRACTIONS (CIRCLE) DATE TIME PARAMETER LIST
*24 SI06-GWS04 C EC EC HB HB ~~LC~~ ~~MS~~ MWATER*14
MS N V V V V V V
VP VP VP VP VP VP

*25 SI06-GWS07 ~~X~~ EC EC ~~HA~~ ~~HB~~ ~~LC~~ ~~MS~~ MWATER*14
MS N V V V V V V
VP VP VP VP VP VP

*26 SI06-GWS08 ~~X~~ EC EC ~~HA~~ ~~HB~~ ~~LC~~ ~~MS~~ MWATER*14
MS N V V V V V V
VP VP VP VP VP VP

*27 SI06-GWS10 ~~X~~ EC EC ~~HA~~ ~~HB~~ ~~LC~~ ~~MS~~ MWATER*14
MS N V V V V V V
VP VP VP VP VP VP

*28 SI06-~~GWS11~~ ^{OFF} ~~498~~ ~~X~~ EC EC ~~HA~~ ~~HB~~ ~~LC~~ ~~MS~~ MWATER*14
MS N V V V V V V
VP VP VP VP VP VP

SOIL
EQUIPMENT
BLANK FOR
SITE SI06

5-4-98 1325

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 / 5/4/98 / 1745 / ups

2

3

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

Serial Number 93197

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
☐ 6712 Benjamin Road, Suite 100, Tampa, FL 33634
☐ 100 Alpha Drive, Suite 110, Destrehan, LA 70047

Phone: (912) 354-7858 Fax: (912) 352-0165
 Phone: (904) 878-3994 Fax: (904) 878-9504
 Phone: (954) 421-7400 Fax: (954) 421-2584
 Phone: (334) 666-6633 Fax: (334) 666-6696
 Phone: (813) 885-7427 Fax: (813) 885-7049
 Phone: (504) 764-1100 Fax: (504) 725-1163

PROJECT REFERENCE Ft. McCLELLAN		PROJECT NO.		P.O. NUMBER		MATRIX TYPE		REQUIRED ANALYSES										PAGE		OF	
PROJECT LOC. (State)		SAMPLER(s) NAME		PHONE		FAX		AQUEOUS (WATER) SOLID OR SEMISOLID AIR NON-AQUEOUS LIQUID (oil, solvent, etc.) ENCORE SAMPLER DO NOT RE-USE FRACTION										STANDARD REPORT DELIVERY ☐		EXPEDITED REPORT DELIVERY (surcharge) ☐	
CLIENT NAME QST/USACE		CLIENT PROJECT MANAGER MR. BILL ELLIOTT																Date Due: _____			
CLIENT ADDRESS (CITY, STATE, ZIP) P.O. Box 1703 GAINESVILLE FL 32602																					
SAMPLE		NO.		SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS													
DATE	TIME																				
5-5-98	0925			SI12-SS03A (0'-1')		✓	2	1									EFM1S*20				
5-5-98	0930			SI12-SS03B (3'-4')		✓	2	1									EFM1S*19				
5-5-98	1010			SI12-SS05 (0'-1')		✓	2	1									EFM1S*25				
5-5-98	1020			SI12-SS04 (0'-1')		✓	2	1									EFM1S*24				
5-5-98	1115			SI12-SS06 (0'-1')		✓	2	1									EFM1S*26				
5-5-98	1320			SI06-SS06 (0'-1')		✓	2	1									EFM1S*55				
5-5-98	1350			SI06-SS07 (0'-1')		✓	2	1									EFM1S*51				
5-5-98	1410			SI06-SS05 (0'-1')		✓	2	1									EFM1S*54				
5-5-98	1455			SI06-SS12 (0'-1')		✓	2	1									EFM1S*59				
5-5-98	1520			SI06-SS14 (0'-1')		✓	2	1									EFM1S*61				
5-5-98	1530			SI06-SS11 (0'-1')		✓	2	1									EFM1S*58				
5-5-98	1615			SI06-SS08 (0'-1')		✓	2	1									EFM1S*56				
RELINQUISHED BY: (SIGNATURE)		DATE		TIME		RELINQUISHED BY: (SIGNATURE)		DATE		TIME		RELINQUISHED BY: (SIGNATURE)		DATE		TIME					
<i>[Signature]</i>		4/30/98		220		<i>[Signature]</i>		5-5-98		1630											
RECEIVED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME					
<i>[Signature]</i>						<i>[Signature]</i>						<i>[Signature]</i>									

QST Environmental 04-28-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1S

PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

Depth

QST #	SITE/STA	HAZ?	FRACTIONS(CIRCLE)	DATE	TIME	PARAMETER LIST
*11	SI11-SS06A		SS SS SV SV			EMSOIL.18
*12	SI11-SS06B		SS SS SV SV			EMSOIL.18
*13	SI11-SS08		SS SS SV SV			EMSOIL.17
*14	SI11-SS07		SS SS SV SV			EMSOIL.18
*15	SI11-SS09		SS SS SV SV			EMSOIL.18
*16	SI11-SS10		SS SS SV SV			EMSOIL.18
*17	SI11-SS11		SS SS SV SV			EMSOIL.18
*18	SI12-SS01B		SS SS SV SV			EMSOIL.11
*19	SI12-SS03B		(SS)(SS) SV SV	5-5-98	0925	EMSOIL.11 3'-4'
*20	SI12-SS03A		(SS)(SS) SV SV	5-5-98	0930	EMSOIL.14 0'-1'

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 Hull /QST

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

VIA:

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

1 Richard Hull /QST / 5-5-98 / 1630 / UPS

2

3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping 215 (#) more samples on 5/6
 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 04-28-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1S
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST # SITE/STA HAZ? FRACTIONS (CIRCLE) DATE TIME PARAMETER LIST
*21 SI12-SS01A SS SS SV SV EMSOIL.16

*22 SI12-SS02A SS SS SV SV EMSOIL.16

*23 SI12-SS02B SS SS SV SV EMSOIL.16

*24 SI12-SS04 (SS) (SS) SV SV 5-5-98 1020 EMSOIL.16 0'-1'

*25 SI12-SS05 (SS) (SS) SV SV 5-5-98 1010 EMSOIL.16 0'-1'

*26 SI12-SS06 (SS) (SS) SV SV 5-5-98 1115 EMSOIL.16 0'-1'

*27 SI13-SS01A SS SS SV SV EMSOIL.11

*28 SI13-SS01B SS SS SV SV EMSOIL.11

*29 SI13-SS03B SS SS SV SV EMSOIL.11

*30 SI13-SS02A SS SS SV SV 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) Ricardo Hill / QST

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

1 R. Hill / QST / 5-5-98 / 1630 / UPS

2

3

SAMPLER: Shipped on Ice? (Yes/No); I anticipate shipping 215 (#) more samples on 5/6
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 04-28-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1S

PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST #	SITE/STA	HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST	DEPTH
*51	SI06-SS07		(SS)(SS) SV SV	5-5-98	1350	EMSOIL.10	0'-1'
*52	SI06-SS09		SS SS SV SV			EMSOIL.10	
*53	SI06-SS16		SS SS SV SV			EMSOIL.10	
*54	SI06-SS05		(SS)(SS) SV SV	5-5-98	1410	EMSOIL.12	0'-1'
*55	SI06-SS06		(SS)(SS) SV SV	5-5-98	1320	EMSOIL.12	0'-1'
*56	SI06-SS08		(SS)(SS) SV SV	5-5-98	1615	EMSOIL.12	0'-1'
*57	SI06-SS10		SS SS SV SV			EMSOIL.12	
*58	SI06-SS11		(SS)(SS) SV SV	5-5-98	1550	EMSOIL.12	0'-1'
*59	SI06-SS12		(SS)(SS) SV SV	5-5-98	1455	EMSOIL.12	0'-1'
*60	SI06-SS13		SS SS SV SV			EMSOIL.12	

NOTE -CHANGE OR ENTER SITE ID AS NECESSARY; UP TO 9 ALPHANUMERIC CHARACTERS MAY BE USED
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 -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)

Ricardo Hm / QST

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

VIA:

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

1 Ric Hm / QST / 5-5-98 / 1630 / UPS

2

3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping ~15 (#) more samples on 5/6
 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 04-28-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1S

PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST # SITE/STA HAZ? FRACTIONS (CIRCLE) DATE TIME PARAMETER LIST

Depth

*61	SI06-SS14	SS SS SV SV	5-5-98	1526	EMSOIL.12	0'-1'
*62	SI06-SS15	SS SS SV SV			EMSOIL.12	
*63	SI01-SS01B	SS SS SV SV			EMSOIL.14	
*64	SI01-SS02B	SS SS SV SV			EMSOIL.14	
*65	SI01-SS01A	SS SS SV SV			EMSOIL.16	
*66	SI01-SS02A	SS SS SV SV			EMSOIL.16	
*67	SI01-SS03A	SS SS SV SV			EMSOIL.16	
*68	SI01-SS03B	SS SS SV SV			EMSOIL.16	
*69	SI04-SS01B	SS SS SV SV			EMSOIL.14	
*70	SI04-SS02B	SS SS SV SV			EMSOIL.14	

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 / 5-5-98 / 1630 / UPS

2

3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping 215 (#) more samples on 5/6
 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:

SL SAVANNAH LABORATORIES & ENVIRONMENTAL SERVICES, INC.

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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PROJECT REFERENCE Ft. McLean		PROJECT NO.	P.O. NUMBER	MATRIX TYPE	REQUIRED ANALYSES										PAGE 1 OF 3
PROJECT LOC. (State)	SAMPLER(s) NAME		PHONE	FACILITY SAMPLER SOIL VOLATILE FRACTION											STANDARD REPORT DELIVERY ☐ EXPEDITED REPORT DELIVERY(surcharge) ☐ Date Due: _____
CLIENT NAME QST		CLIENT PROJECT MANAGER Bill Elliott													
CLIENT ADDRESS (CITY, STATE, ZIP) P.O. Box 1703 Gainesville FL 32602															
SAMPLE		SL NO.	SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED										REMARKS
DATE	TIME														
5-6-98	0830		SI11-SS02A	(0'-1')	✓	2	1							EFM1S #7	
5-6-98	0840		SI11-SS02B	(3'-4')	✓	2	1							EFM1S #8	
5-6-98	0855		SI11-SS04A	(0'-1')	✓	2	1							EFM1S #9	
5-6-98	0900		SI11-SS04B	(3'-4')	✓	2	1							EFM1S #10	
5-6-98	0935		SI11-SS03A	(0'-1')	✓	2	1							EFM1S #1	
5-6-98	0940		SI11-SS03B	(3'-4')	✓	2	1							EFM1S #2	
5-6-98	1015		SI11-SS11	(0'-1')	✓	2	1							EFM1S #17	
5-6-98	1050		SI11-SS06A	(0'-1')	✓	2	1							EFM1S #11	
5-6-98	1055		SI11-SS06B	(3'-4')	✓	2	1							EFM1S #12	
5-6-98	1125		SI11-SS05A	(0'-1')	✓	2	1							EFM1S #3	
5-6-98	1125		SI11-SS05A	(0'-1') Dup of ABOVE	✓	2	-							#3-Dupe #1	
5-6-98	1125		SI11-SS05A	(0'-1') MSM&D	✓	2	-							MSMSD FOR #3	
5-6-98	1130		SI11-SS05B	(3'-4')	✓	2	1							EFM1S #4	
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME
<i>[Signature]</i>		5-6-98	1130	<i>[Signature]</i>				<i>[Signature]</i>				<i>[Signature]</i>			
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME
<i>[Signature]</i>				<i>[Signature]</i>		5/7/98	9:42	<i>[Signature]</i>				<i>[Signature]</i>			

RECEIVED FOR LABORATORY USE ONLY		LABORATORY USE ONLY		LABORATORY REMARKS	
CONTACT		CUSTOMER NO.		LABORATORY NO.	
		882670			

ORIGINAL

SL SAVANNAH LABORATORIES & ENVIRONMENTAL SERVICES, INC.

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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PROJECT REFERENCE		PROJECT NO.		P.O. NUMBER		MATRIX TYPE		REQUIRED ANALYSES										PAGE 2 OF 3	
PROJECT LOC. (State)		SAMPLER(S) NAME		PHONE		FAX		AQUEOUS (WATER) SOLID OR SEMI-SOLID AIR NON-AQUEOUS LIQUID (oil, solvent, etc.) ENV. CARE SAMPLER SOIL VOLUME FERTILIZER										STANDARD REPORT DELIVERY ☐	
CLIENT NAME		CLIENT PROJECT MANAGER																EXPEDITED REPORT DELIVERY (surcharge) ☐	
CLIENT ADDRESS (CITY, STATE, ZIP)																		Date Due: _____	
SAMPLE		SAMPLE IDENTIFICATION						NUMBER OF CONTAINERS SUBMITTED										REMARKS	
DATE	TIME																		
5-6-98	1130	SI11-SS058 (3'-4') DUPLICATE of ABOVE		✓		2	1										EFM1S #4 DUPE #2		
5-6-98	1325	SI11-SS01A (0'-1')		✓		2	1										EFM1S #5		
5-6-98	1330	SI11-SS01B (3'-4')		✓		2	1										EFM1S #6		
5-6-98	1345	SI11-SS10 (0'-1')		✓		2	1										EFM1S #16		
5-6-98	1405	SI11-SS08 (2'-3')		✓		2	1										EFM1S #13		
5-6-98	1415	SI11-SS09 (2'-3')		✓		2	1										EFM1S #15		
5-6-98	1430	SI11-SS07 (2'-3')		✓		2	1										EFM1S #14		
5-6-98	1430	DUPLICATE of SI11-SS07		✓		2	1										DUPLICATE #14		
5-6-98	1515	SI06-SS04 (0'-1')		✓		2	1										EFM1S #50		
5-6-98	1415	SI06-SS13 (0'-1')		✓		2	1										EFM1S #60		
5-6-98	1415	SI06-SS13 (0'-1') DUPE #3		✓		2	1										EFM1S #83		
5-6-98	1445	SI06-SS15 (0'-1')		✓		2	1										EFM1S #62		
5-6-98	1445	SI06-SS15 (0'-1') DUPE #5		✓		2	1										EFM1S #85		
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME				
[Signature]		5-6-98	1730																
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME				
[Signature]																			

LABORATORY USE ONLY

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

☐ YES ☐ NO

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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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PROJECT REFERENCE		PROJECT NO.		P.O. NUMBER		MATRIX TYPE		REQUIRED ANALYSES										PAGE 3 OF 3	
PROJECT LOC. (State)		SAMPLER(s) NAME		PHONE		FAX		STANDARD REPORT DELIVERY ☐ EXPEDITED REPORT DELIVERY (surcharge) Date Due: _____											
CLIENT NAME		CLIENT PROJECT MANAGER																	
CLIENT ADDRESS (CITY, STATE, ZIP)																			
SAMPLE																			
DATE	TIME	SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS													
5-6-98	1445	SI06-SS15 (0'-1') MSMSD		2 -		MSMSD FOR #62													
5-6-98	1536	SI06-SS09 (0'-1')		2 1		EFM1S #52													
5-6-98	1600	SI06-SS16 (0'-1')		2 1		EFM1S #53													
5-6-98	1615	SI06-SS10 (0'-1')		2 1		EFM1S #57													
RELINQUISHED BY: (SIGNATURE)		DATE		TIME		RELINQUISHED BY: (SIGNATURE)		DATE		TIME		RELINQUISHED BY: (SIGNATURE)		DATE		TIME			
RECEIVED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME			

ORIGINAL

QST Environmental 04-28-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1S
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST #	SITE/STA HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST	DEPTH
*1	SI11-SS03A	(SS)(SS) SV SV	5-6-98	0935	EMSOIL.17	0'-1'
*2	SI11-SS03B	(SS)(SS) SV SV	5-6-98	0940	EMSOIL.17	3'-4'
*3	SI11-SS05A	(SS)(SS) SV SV	5-6-98	1125	EMSOIL.17	0'-1'
*4	SI11-SS05B	(SS)(SS) SV SV	5-6-98	1130	EMSOIL.17	3'-4'
*5	SI11-SS01A	(SS)(SS) SV SV	5-6-98	1325	EMSOIL.18	0'-1'
*6	SI11-SS01B	(SS)(SS) SV SV	5-6-98	1330	EMSOIL.18	3'-4'
*7	SI11-SS02A	(SS)(SS) SV SV	5-6-98	0830	EMSOIL.18	0'-1'
*8	SI11-SS02B	(SS)(SS) SV SV	5-6-98	0840	EMSOIL.18	3'-4'
*9	SI11-SS04A	(SS)(SS) SV SV	5-6-98	0855	EMSOIL.18	0'-1'
*10	SI11-SS04B	(SS)(SS) SV SV	5-6-98	0900	EMSOIL.18	3'-4'

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 / 5-6-98 / 1730 / UPS

2

3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping ~15 (#) more samples on 5/7
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 04-28-98 *** FIELD LOGSHEET *** FIELD GROUP: EFMIS

PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST #	SITE/STA	HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST	Depth
*11	SI11-SS06A		SS SS SV SV	5-6-98	1050	EMSOIL.18	0'-1'
*12	SI11-SS06B		SS SS SV SV	5-6-98	1055	EMSOIL.18	3'-4'
*13	SI11-SS08		SS SS SV SV	5-6-98	1405	EMSOIL.17	2'-3'
*14	SI11-SS07		SS SS SV SV	5-6-98	1430	EMSOIL.18	2'-3'
*15	SI11-SS09		SS SS SV SV	5-6-98	1415	EMSOIL.18	2'-3'
*16	SI11-SS10		SS SS SV SV	5-6-98	1345	EMSOIL.18	0'-1'
*17	SI11-SS11		SS SS SV SV	5-6-98	1015	EMSOIL.18	0'-1'
*18	SI12-SS01B		SS SS SV SV			EMSOIL.11	
*19	SI12-SS03B		SS SS SV SV			EMSOIL.11	
*20	SI12-SS03A		SS SS SV SV			EMSOIL.14	

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)

Renee Hu / QST

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

VIA:

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

1

Renee Hu / QST / 5-6-98 / 1730 / UPS

2

3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping 215 (#) more samples on 5/7
 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 04-28-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1S
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

Ref

QST #	SITE/STA	HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST
*41	SI16-SS03		SS SS SV SV			EMSOIL.15
*42	SI16-SS05		SS SS SV SV			EMSOIL.15
*43	SI06-SS01A		SS SS SV SV			EMSOIL.10
*44	SI06-SS03A		SS SS SV SV			EMSOIL.10
*45	SI06-SS01B		SS SS SV SV			EMSOIL.12
*46	SI06-SS02A		SS SS SV SV			EMSOIL.12
*47	SI06-SS02B		SS SS SV SV			EMSOIL.12
*48	SI06-SS03B		SS SS SV SV			EMSOIL.12
*49	SI06-SED01		SS SS SV SV			EMSOIL.12
*50	SI06-SS04		(SS) (SS) SV SV	5-6-98	1515	EMSOIL.10 0'-1'

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

R. Hill / QST / 5-6-98 / 1730 / UPS

2

3

SAMPLER: Shipped on Ice? (Yes)/No; I anticipate shipping 15 (#) more samples on 5/7
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 04-28-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1S

PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST # SITE/STA HAZ? FRACTIONS (CIRCLE) DATE TIME PARAMETER LIST

QST #	SITE/STA	HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST
*51	SI06-SS07		SS SS SV SV			EMSOIL.10
*52	SI06-SS09		(SS)(SS) SV SV	5-6-98	1530	EMSOIL.10 0'-1'
*53	SI06-SS16		(SS)(SS) SV SV	5-6-98	1600	EMSOIL.10 0'-1'
*54	SI06-SS05		SS SS SV SV			EMSOIL.12
*55	SI06-SS06		SS SS SV SV			EMSOIL.12
*56	SI06-SS08		SS SS SV SV			EMSOIL.12
*57	SI06-SS10		(SS)(SS) SV SV	5-6-98	1615	EMSOIL.12 0'-1'
*58	SI06-SS11		SS SS SV SV			EMSOIL.12
*59	SI06-SS12		SS SS SV SV			EMSOIL.12
*60	SI06-SS13		(SS)(SS) SV SV	5-6-98	1415	EMSOIL.12 0'-1'

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 Hazlett / QST / 5-6-98 / 1730
 2
 3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping 15 (#) more samples on 5/7
 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 05-05-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1S

PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST #	SITE/STA HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST	DEPTH
*81	Dupe of #3	(SS)(SS) SV SV	5-6-98	1125	EMSOIL.22	0'-1'
*82	Dupe of #4	(SS)(SS) SV SV	5-6-98	1130	EMSOIL.22	3'-4'
*83	Dupe of #60	(SS)(SS) SV SV	5-6-98	1415	EMSOIL.22	0'-1'
*84	Dupe of #14	(SS)(SS) SV SV	5-6-98	1430	EMSOIL.22	2'-3'
*85	Dupe of #62	(SS)(SS) SV SV	5-6-98	1445	EMSOIL.22	0'-1'
*86		SS SS SV SV			EMSOIL.22	
*87		SS SS SV SV			EMSOIL.22	
*88		SS SS SV SV			EMSOIL.22	
*89		SS SS SV SV			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 Hill / QST

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

VIA:

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

1

R. Hill / QST / 5-6-98 / 1730 / UPS

2

3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping 215 (#) more samples on 5/7

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 04-28-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1S
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST # SITE/STA HAZ? FRACTIONS (CIRCLE) DATE TIME PARAMETER LIST
*61 SI06-SS14 SS SS SV SV EMSOIL.12

*62 SI06-SS15 SS SS SV SV 5-6-98 1445 EMSOIL.12 0'-1'

*63 SI01-SS01B SS SS SV SV EMSOIL.14

*64 SI01-SS02B SS SS SV SV EMSOIL.14

*65 SI01-SS01A SS SS SV SV EMSOIL.16

*66 SI01-SS02A SS SS SV SV EMSOIL.16

*67 SI01-SS03A SS SS SV SV EMSOIL.16

*68 SI01-SS03B SS SS SV SV EMSOIL.16

*69 SI04-SS01B SS SS SV SV EMSOIL.14

*70 SI04-SS02B SS SS SV SV EMSOIL.14

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 James C. MacCubbin / QST / 5-6-98 / 1730

2

3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping 15 (#) more samples on 5/7
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:

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
☐ 6712 Benjamin Road, Suite 100, Tampa, FL 33634
☐ 100 Alpha Drive, Suite 110, Destrehan, LA 70047

Phone: (912) 354-7858 Fax: (912) 352-0165
 Phone: (904) 878-3994 Fax: (904) 878-9504
 Phone: (305) 421-7400 Fax: (305) 421-2584
 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. McCLELLAN		PROJECT NO.		P.O. NUMBER		MATRIX TYPE		REQUIRED ANALYSES										PAGE 1 OF	
PROJECT LOC. (State) AL		SAMPLER(S) NAME R.A. HILL		PHONE		FAX		AQUEOUS (WATER) SOLID OR SEMISOLID AIR NONAQUEOUS LIQUID (oil, solvent, etc.) ENCORE SAMPLER SOIL VOLATILE FRACTION										☐ STANDARD REPORT DELIVERY ☐ EXPEDITED REPORT DELIVERY (surcharge) Date Due: _____	
CLIENT NAME QST		CLIENT PROJECT MANAGER BILL ELLIOTT																	
CLIENT ADDRESS (CITY, STATE, ZIP) P.O. Box 1703 GAINESVILLE, FL 32602																			
SAMPLE								NUMBER OF CONTAINERS SUBMITTED										REMARKS	
DATE	TIME	SAMPLE IDENTIFICATION																	
5-19-98	0900	SI07-SS01A (0'-1')		✓		2	1									EFM3S #24			
5-19-98	0900	FIELD DUPE OF SI07-SS01A (0'-1')		✓		2	0									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	0									EFM3S #60			
5-19-98	1020	SI05-SS02A (3'-4')		✓		2	1									EFM3S #20			
5-19-98	1030	SI05-SS02B (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	0									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	0									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	0									MSMSD FOR EFM3S #22			
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME				
EMPTY CONTAINERS				<i>[Signature]</i>		5-19-98	1700												
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME				
EMPTY CONTAINERS																			

ORIGINAL

QST Environmental 05-05-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1S
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST #	SITE/STA HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST
*81		SS SS SV SV			EMSOIL.22
*82		SS SS SV SV			EMSOIL.22
*83		SS SS SV SV			EMSOIL.22
*84		SS SS SV SV			EMSOIL.22
*85		SS SS SV SV			EMSOIL.22
*86		SS SS SV SV			EMSOIL.22
*87		SS SS SV SV			EMSOIL.22
*88		SS SS SV SV			EMSOIL.22

*89	SIO6-SEDO	SS (SS) SV SV	5/18/98	1100	EMSOIL.22	QC DP Box 5
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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

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 04-28-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1S
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST #	SITE/STA	HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST
*41	SI16-SS03		SS SS SV SV			EMSOIL.15
*42	SI16-SS05		SS SS SV SV			EMSOIL.15
*43	SI06-SS01A		SS SS SV SV			EMSOIL.10
*44	SI06-SS03A		SS SS SV SV			EMSOIL.10
*45	SI06-SS01B		SS SS SV SV			EMSOIL.12
*46	SI06-SS02A		SS SS SV SV			EMSOIL.12
*47	SI06-SS02B		SS SS SV SV			EMSOIL.12
*48	SI06-SS03B		SS SS SV SV			EMSOIL.12
*49	SI06-SED01		SS SS SV SV	5/18/98	1100	EMSOIL.12
*50	SI06-SS04		SS SS SV SV			EMSOIL.10

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

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 05-05-98 *** FIELD LOGSHEET *** FIELD GROUP: EFMLW
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST # SITE/STA HAZ? FRACTIONS (CIRCLE) DATE TIME PARAMETER LIST

*61 *DUP OF ST06-SW01 (*29)* C EC EC HB HB LC LC MS *5-18-98* *1030* MWATER.21 *SW CREEK 6 6.0/100/19.5*
MS N V V V V V V
VP VP VP VP VP VP

*62 C EC EC HB HB LC LC MS MWATER.21
MS N V V V V V V
VP VP VP VP VP VP

*63 C EC EC HB HB LC LC MS MWATER.21
MS N V V V V V V
VP VP VP VP VP VP

*64 C EC EC HB HB LC LC MS MWATER.21
MS N V V V V V V
VP VP VP VP VP VP

*65 C EC EC HB HB LC LC MS MWATER.21
MS N V V V V V V
VP VP VP VP VP VP

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

Peter F. Langan QST 5/18/98 1700 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 04-29-98 *** FIELD LOGSHEET *** FIELD GROUP: EFMIW
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST # SITE/STA HAZ? FRACTIONS (CIRCLE) DATE TIME PARAMETER LIST
*29 SI06-SW01 C EC EC HA HB LC LC MS 5-18-98 MWATER*10
MS N V V V V V V
VP VP VP VP VP VP 1030

SW CREEK G 6.0/100/19.5

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

Peter F. Yanez QST 5/18/98 1700 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 04-29-98 *** FIELD LOGSHEET *** FIELD GROUP: EFMIW
 PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS LAB COORD. HUGH PRENTICE

QST #	SITE/STA HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST
*40	TRPBLK	VP VP VP			EMWATER*2
*41	TRPBLK	VP VP VP			EMWATER*2
*42	TRPBLK	VP VP VP			EMWATER*2
*43	TRPBLK	VP VP VP			EMWATER*2
*44	TRPBLK	VP VP VP			EMWATER*2
*45	TRPBLK	VP VP VP	5-18-98	1730	EMWATER*2 QC QCT7 9
*46	TRPBLK	VP VP VP			EMWATER*2
*47	TRPBLK	VP VP VP			EMWATER*2
*48	TRPBLK	VP VP VP			EMWATER*2
*49	TRPBLK	VP VP VP			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 Hazen/QST

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

1 Peter F. Yanez QST 5/18/98 1700 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 04-29-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1W
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST # SITE/STA HAZ? FRACTIONS (CIRCLE) DATE TIME PARAMETER LIST
*19 SI06-GWS05 ~~X~~ EC EC ~~HA~~ ~~HB~~ LC LC MS MWATER*11
MS N V V V V V V
VP VP VP VP VP VP

Samp Type Samp. Type Tech. PH/c.m.s./T.

*20 SI06-GWS06 ~~X~~ EC EC ~~HA~~ ~~HB~~ LC LC MS 5-15-98 MWATER*11
MS N V V V V V V 1500
VP VP VP VP VP VP

GW Wknd P 6.8/19.0/21.7

*21 SI06-GWS09 ~~X~~ EC EC ~~HA~~ ~~HB~~ LC LC MS MWATER*11
MS N V V V V V V
VP VP VP VP VP VP

*22 SI06-GWS02 ~~X~~ EC EC ~~HA~~ ~~HB~~ ~~LC~~ ~~LC~~ MS MWATER*14
MS N V V V V V V
VP VP VP VP VP VP

*23 SI06-GWS03 ~~X~~ EC EC ~~HA~~ ~~HB~~ ~~LC~~ ~~LC~~ MS MWATER*14
MS N V V V V V V
VP VP VP VP VP VP

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 Harker / QST

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

VIA:

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

1

2

3

AMPLER: Shipped on Ice? Yes/No; I anticipate shipping (#) more samples on / /
AMPLE 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 04-29-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1W
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST # SITE/STA HAZ? FRACTIONS (CIRCLE) DATE TIME PARAMETER LIST
*24 SI06-GWS04 C EC EC HB HB ~~IC~~ ~~AC~~ MS
MS N V V V V V V
VP VP VP VP VP VP VP MWATER*14

SAUTYAK Sautyaka Sautyaka
pH/amt/T.

*25 SI06-GWS07 ~~EC~~ ~~EC~~ ~~HA~~ ~~HB~~ ~~IC~~ ~~AC~~ MS 5-18-98 MWATER*14
MS N V V V V V V
VP VP VP VP VP VP VP 1520

GW Well P 7.0/12.0/18.7

*26 SI06-GWS08 ~~EC~~ ~~EC~~ ~~HA~~ ~~HB~~ ~~IC~~ ~~AC~~ MS MWATER*14
MS N V V V V V V
VP VP VP VP VP VP VP

*27 SI06-GWS10 ~~EC~~ ~~EC~~ ~~HA~~ ~~HB~~ ~~IC~~ ~~AC~~ MS MWATER*14
MS N V V V V V V
VP VP VP VP VP VP VP

*28 SI06-GWS11 ~~EC~~ ~~EC~~ ~~HA~~ ~~HB~~ ~~IC~~ ~~AC~~ MS MWATER*14
MS N V V V V V V
VP VP VP VP VP VP VP

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

AMPLED BY: (Name/Organization)

Bos Hazmat/QST

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

VIA:

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

1

R. H. C. Hazmat/QST/5-14-98/1730

2

3

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

QST Environmental 04-29-98 *** FIELD LOGSHEET *** FIELD GROUP: EFMIW
PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST #	SITE/STA	HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST	SAMP. TYPE/SITE TYPE/SAMP. TEAM	PH/COND./T.
*24	SI06-GWS04		C EC EC HB HB LC MS MS N V V V V V V VP VP VP VP VP VP VP			MWATER*14		
*25	SI06-GWS07		X EC EC HA HB LC MS MS N V V V V V V VP VP VP VP VP VP VP			MWATER*14		
*26	SI06-GWS08		X EC EC HA HB LC MS MS N V V V V V V VP VP VP VP VP VP VP			MWATER*14		
*27	SI06-GWS10		X (EC EC) HA HB LC (MS) MS N V V V V V V VP VP VP VP VP VP VP	5-11-98	1600	MWATER*14	GW/Well/P	6.1/60/20.1
*28	SI06-GWS11		X EC EC HA HB LC MS MS N V V V V V V VP VP VP VP VP VP VP			MWATER*14		

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

2

3

BOB HAZLET / QST / 5-11-98 / 1730

N/A 5/12/98 18:25

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 04-29-98 *** FIELD LOGSHEET *** FIELD GROUP: EFM1W

PROJECT NUMBER 1298523G 0201 FG NAME: FORT MCCLELLAN ESPS

LAB COORD. HUGH PRENTICE

QST #	SITE/STA	HAZ?	FRACTIONS (CIRCLE)	DATE	TIME	PARAMETER LIST	SAMPLE TYPE	SITE TYPE	SAMPLE TECHNIQUE
*40	TRPBLK		VP VP VP			EMWATER*2			
*41	TRPBLK		VP VP VP			EMWATER*2			
*42	TRPBLK		VP VP VP			EMWATER*2			
*43	TRPBLK		VP VP VP			EMWATER*2			
*44	TRPBLK		VP VP VP 5-11-98	1035		EMWATER*2 NA	QCTP	AC	G
*45	TRPBLK		VP VP VP			EMWATER*2			
*46	TRPBLK		VP VP VP			EMWATER*2			
*47	TRPBLK		VP VP VP			EMWATER*2			
*48	TRPBLK		VP VP VP			EMWATER*2			
*49	TRPBLK		VP VP VP			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)

Richard Hill / QST

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

VIA:

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

1 Richard Hill / QST / 5-11-98 / 1700 / UPS

2

3

SAMPLER: Shipped on Ice? Yes/No; I anticipate shipping 15 (#) more samples on 5/12
 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: