

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: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP01

Collection Date: 10 01 98

Sample Number: AA0001

Collection Time: 1100

Sample Name: FTA-29-GP01-SS-AA0001-REG

Start Depth: 0

Sampling Method: UN

End Depth: 1

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
VOLATILES_3	N	A	3	5	g	EnCore
METALS-S	N	B	1	8	oz	CWM
SEMIVOLATILES_N	N	B	1	8	oz	CWM

Sample Team: McGuire
Peterson

Comments: _____

Collected w/ SS H.A.

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: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP01

Sample Number: AA0002

Sample Name: FTA-29-GP01-DS-AA0002-REG

Sampling Method: UN

Collection Date: 10/01/98

Collection Time: 1115

Start Depth: 4 1/2

End Depth: 9

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	

Sample Team: MS Jones

Perrenman

Comments:

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP01

Sample Number: AA3001

Sample Name: FTA-29-GP01-GW-AA3001-REG

Sampling Method: PP

RFA / COC Number:

VOC	SUOC/METALS
10/20	10/21
1615	1555

Start Depth: 0
End Depth: 0

Analytical Suite		Containers			
Analytical Suite	Flt	Frtn	Qty	Size	Units Type
VOLATILES-3	N	A	3	40	ml VOA Vial
SEMIVOLATILES	N	B	1	1	L Amber Glass
METALS-W	N	C	1	1	L HDPE

Sample Team: MS/DOE
WRIGHT

PURGE RECORD:

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

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP02

Collection Date: 10-01-98

Sample Number: AA0003

Collection Time: 1005

Sample Name: FTA-29-GP02-SS-AA0003-REG

Start Depth: 0

Sampling Method: UN

End Depth: 1

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

Sample Team: M. J. Jones
P. E. Duman

Comments: _____

Con w/ SS H.A.

Sketch Location: _____

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP02

Sample Number: AA0004

Sample Name: FTA-29-GP02-SS-AA0004-FD

Sampling Method: UN

RFA / COC Number: _____

Collection Date: 10-01-98

Collection Time: 1005

Start Depth: 0

End Depth: 1

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

Sample Team: M. J. Smith

PETMAN

Comments:

w) SS H.A.

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: 11th Chemical Motor Pool Area (Parcels 29, 3)

Location Code: FTA-29-GP02

Collection Date: 10-01-98

Sample Number: AA0005

Collection Time: 1005

Sample Name: FTA-29-GP02-SS-AA0005-FS

Start Depth: 0

Sampling Method: UN

End Depth: 1

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	

Sample Team: George M. Smith
PETERMAN

Comments: _____

Con. w/ ss H.A.

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: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP02

Sample Number: AA0006

Sample Name: FTA-29-GP02-DS-AA0006-REG

Sampling Method: UN

Collection Date: 100198

Collection Time: 1625

Start Depth: 5

End Depth: 8

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	N	B	1	8	oz	CWM

Sample Team: MS/MS

Peteman

Comments: 81 PPM PID HEAVY DIESEL SMEL

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: 11th Chemical Motor Pool Area (Parcels 29, 3)

Location Code: FTA-29-GP03

Sample Number: AA0007

Sample Name: FTA-29-GP03-SS-AA0007-REG

Sampling Method: ~~UNDF~~

Collection Date: 093098

Collection Time: 1540

Start Depth: 0

End Depth: 1

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

Sample Team: RMS/Indr
DPETERMAN

Comments: _____

collected w/ SS HAND ACTION

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: 11th Chemical Motor Pool Area (Parcels 29, 30)

Collection Date: 093098

Location Code: FTA-29-GP03

Collection Time: 1540

Sample Number: AA0007-MS

Sample Name: FTA-29-GP03-SS-AA0007-MS

Start Depth: 0

Sampling Method: UN

End Depth: 1

Analytical Suite	Containers					Type
	Flt	Frtn	Qty	Size	Units	
VOLATILES_3	N	A	3	5	g	EnCore
METALS-S	N	B	1	8	oz	CWM
SEMIVOLATILES_N	B		1	8	oz	CWM

Sample Team: RMS
DPETERMAN

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: 11th Chemical Motor Pool Area (Parcels 29, 30)

Collection Date: 093098

Location Code: FTA-29-GP03

Collection Time: 1540

Sample Number: AA0007-MSD

Sample Name: FTA-29-GP03-SS-AA0007-MSD

Start Depth: 0

Sampling Method: UN

End Depth: 1

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

Sample Team: RWA/SW
D. Permon

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: 11th Chemical Motor Pool Area (Parcels 29, 30)

Collection Date: 093098

Location Code: FTA-29-GP03

Collection Time: 1600

Sample Number: AA0008

Sample Name: FTA-29-GP03-DS-AA0008-REG

Start Depth: 1

Sampling Method: ~~UN~~ DP

End Depth: 3

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
VOLATILES_3	N	A	3	5	g	EnCore
METALS-S	N	B	1	8	oz	CWM
SEMIVOLATILES_N	B		1	8	oz	CWM

Sample Team: DM/AN
D PETERMAN

Comments: _____

Sketch Location:

Logged BY / Date: [Signature]

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Collection Date: 093098

Location Code: FTA-29-GP04

Collection Time: 1430

Sample Number: AA0009

Sample Name: FTA-29-GP04-SS-AA0009-REG

Start Depth: 0

Sampling Method: UN ~~DP~~

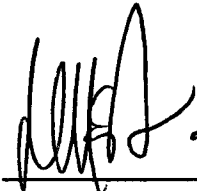
End Depth: 1

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
VOLATILES_3	N	A	3	5	g	EnCore
METALS-S	N	B	1	8	oz	CWM
SEMIVOLATILES_N	B	1	8	oz	CWM	

Sample Team: RMS/Innos
DPeterman

Comments: Collected w/ SS Hans Augen

Sketch Location:

Logged BY / Date:  7/30/96

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP04

Sample Number: AA0010

Sample Name: FTA-29-GP04-DS-AA0010-REG

Sampling Method: ~~UN~~ DP

Collection Date: 073098

Collection Time: 1445

Start Depth: 5

End Depth: 9/10

Sample Team: R. J. Jones
D. Peterman

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

Comments: _____

Sketch Location: _____

Logged BY / Date: AWK 9/30/98

Reviewed BY / Date: _____



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP04

Sample Number: AA3004

Sample Name: FTA-29-GP04-GW-AA3004-REG

Sampling Method: PP

Collection Date: 10-21-98

Collection Time: 1455

Start Depth: 0

End Depth: 0

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

VOLATILES	N/A	3	40	ML	VOA/VOL
SEMIVOLATILES	N	1	1	L	Amb Glass
METALS-W	N	1	1	L	HDPE

Sample Team: MSD/mao
WRA/6145

PURGE RECORD:

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

Logged BY / Date:

Reviewed RV / Date:



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP05

Collection Date: 093098

Collection Time: 1320

Sample Number: AA0011

Sample Name: FTA-29-GP05-DS-AA0011-REG

Start Depth: 8

Sampling Method: UN

End Depth: 10

Containers

Analytical Suite Flt Frtn Qty Size Units Type

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	N	B	1	8	oz	CWM

Sample Team: AMS/Donns
D. Permann

Comments: _____

Sketch Location: _____

Sample Shipped

10/1/98

Confirmed with the Lab

(OK)

Logged BY / Date: WFF 9/30/98

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30, 31)

Location Code: FTA-29-GP06

Sample Number: AA0012

Sample Name: FTA-29-GP06-DS-AA0012-REG

Sampling Method: ~~UN~~ DP

Collection Date: 093098

Collection Time: 1410

Start Depth: 4

End Depth: 8

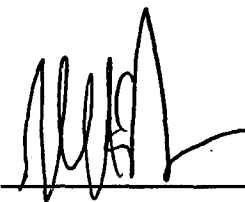
Sample Team: RMS/Smos
Dperomita

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
VOLATILES_3	N	A	3	5	g	EnCore
METALS-S	N	B	1	8	oz	CWM
SEMIVOLATILES_N	B		1	8	oz	CWM

Comments: _____

Sketch Location: _____

Logged BY / Date:

 9/30/96

Reviewed BY / Date: _____



Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

Osterman

Analytical Suite	Containers					
	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	

Comments:

Sketch Location: N

A hand-drawn diagram showing a vertical structure. Two long, slightly curved vertical lines are drawn on the left and right sides. Between these lines, there are three points marked with small circles. The top point is labeled "GP07", the middle point is labeled "GP03", and the bottom point is labeled "GP08".

Logged BY / Date:

Reviewers



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Collection Date: 09309Y

Location Code: FTA-29-GP08

Collection Time: 1620

Sample Number: AA0014

Sample Name: FTA-29-GP08-DS-AA0014-REG

Start Depth: 8

Sampling Method: UN DP

End Depth: 10

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
VOLATILES_3	N	A	3	5	g	EnCore
METALS-S	N	B	1	8	oz	CWM
SEMIVOLATILES_N	B		1	8	oz	CWM

Sample Team: duffin
DPotomac

Comments:

Temporary Well Installed; JD

Sketch Location:

Logged BY / Date:

[Signature]

Reviewed BY / Date:



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Collection Date: 10 01 98

Location Code: FTA-29-GP09

Collection Time: 1245

Sample Number: AA0015

Sample Name: FTA-29-GP09-DS-AA0015-REG

Start Depth: 0 4

Sampling Method: UN

End Depth: 8

Analytical Suite	Containers					
	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

Sample Team: RWS/our
D. Perdomo

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: 11th Chemical Motor Pool Area (Parcels 29, 30)

Collection Date: 100198

Location Code: FTA-29-GP09

Collection Time: 1245

Sample Number: AA0015-MS

Sample Name: FTA-29-GP09-DS-AA0015-MS

Start Depth: 4

Sampling Method: UN

End Depth: 6

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	N	B	1	8	oz	CWM

Sample Team: McQuinn

Potomac

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: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP09

Collection Date: 100198

Sample Number: AA0015-MSD

Collection Time: 1245

Sample Name: FTA-29-GP09-DS-AA0015-MSD

Start Depth: 4

Sampling Method: UN

End Depth: 8

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

Sample Team: McNamee
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: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP09

Collection Date: 10/8/98

Sample Number: AA3009

Collection Time: 1320

Sample Name: FTA-29-GP09-GW-AA3009-REG

Start Depth: _____

Sampling Method: PP

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: D. Peterson

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 collect log for AA 3011

Sample: _____

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP09

Collection Date: 10/8/98

Sample Number: AA3010

Collection Time: 1320

Sample Name: FTA-29-GP09-GW-AA3010-FD

Start Depth: _____

Sampling Method: PP

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

Sample Team: D. Belman

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
See Collect log for sample AA3011									
Sample:									

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Collection Date: 100198

Location Code: FTA-29-GP10

Collection Time: 1315

Sample Number: AA0016

Sample Name: FTA-29-GP10-DS-AA0016-REG

Start Depth: 4

Sampling Method: UN

End Depth: 5

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

Sample Team: McInnis
Petersman

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: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP10

Collection Date: 00198

Sample Number: AA0017

Collection Time: 1315

Sample Name: FTA-29-GP10-DS-AA0017-FD

Start Depth: 4

Sampling Method: UN

End Depth: 5

Containers

Analytical Suite Flt Frtn Qty Size Units Type

VOLATILES_3 N A 3 5 g EnCore

~~METALS_5 N B 1 8 oz CWM~~

~~SEMIVOLATILES_5 N B 1 8 oz CWM~~

Sample Team: M. Suos

Peterson

Am 10/1

Comments:

VOC only; NOT enough

RECOVERY FOR SVOC/METALS ANALYSIS.

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)
Location Code: FTA-29-DEP01
Sample Number: AA1004
Sample Name: FTA-29-DEP01-DEP-AA1004-REG
Sampling Method: HA

RFA / COC Number: _____

Collection Date: 11-06-98

Collection Time: 0840

Start Depth: 0

End Depth: 1

Sample Team: Allen, Short

Analytical Suite	Containers					
	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

Comments: COLLECTED w/STAINLESS Steel spoon

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: 11th Chemical Motor Pool Area (Parcels 29, 30)

Collection Date: 11-06-98

Location Code: FTA-29-DEP02

Collection Time: 0900

Sample Number: AA1005

Sample Name: FTA-29-DEP02-DEP-AA1005-REG

Start Depth: 0

Sampling Method: HA

End Depth: 1

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

Sample Team: Allen, Short

Comments:

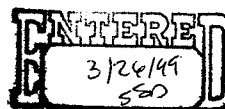
Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION



Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Collection Date: ~~10/000~~ 10/20/98

Location Code: FTA-29-SW/SD01

Collection Time: 1000

Sample Number: AA2001

Start Depth: 6 inch

Sample Name: FTA-29-SW/SD01-SW-AA2001-REG

End Depth: _____

Sampling Method: GRAB

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: Tom Hendley
Michael Nazarias
Adrian M. Gonzalez

Surface Water Parameters:	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)
	+158	6.25	235	1.25	7.16	19.16

Comments: _____

Sketch Location: Photo 1020A01

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-SW/SD01

Collection Date: 10/29/98

Sample Number: AA2001R

Collection Time: 1120

Sample Name: FTA-29-SW/SD01-SW-AA2001-REG

Start Depth: NA

Sampling Method: GRAB

End Depth: ✓

Containers

Analytical Suite Flt Frtn Qty Size Units Type

VOLATILES_3	N	A	3	40	mL	VOA Vial
SEMI-VOLATILES	N	B	1	1	L	Amb. Glass
METALS-W	N	C	1	1	L	HDPE

Sample Team: M. Snodgrass / M. Canby

only VOCs Returned to replace broken original samples.

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

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: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-SW/SD01

Collection Date: Oct 20, 1998

Sample Number: AA1001

Collection Time: 1000

Sample Name: FTA-29-SW/SD01-SD-AA1001-REG

Start Depth: surface & 4 inch

Sampling Method: HA

End Depth: _____

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
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

Sample Team: Tom Hendley
Michael Nazarias
Adrian Gonzalez

Comments: _____

Sketch Location:

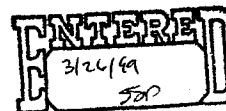
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Reviewed BY / Date: _____



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Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-SW/SD02

Sample Number: AA2002

Sample Name: FTA-29-SW/SD02-SW-AA2002-REG

Sampling Method: GRAB

Collection Date: Oct. 20, 1998

Collection Time: 10:50

Start Depth: 9-12 inch

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:

Tom Hendley
Michael Nazarias
Adrian Gonzalez

Surface Water Parameters:	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)
	423.1	7.14	235	1.3	8.14	17.45

Comments:

Sketch Location:

Photo 1020A02

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-SW/SD02

Collection Date: 10/20/1998

Collection Time: 1110

Sample Number: AA1002

Sample Name: FTA-29-SW/SD02-SD-AA1002-REG

Start Depth: surface 4 inch.

Sampling Method: HA

End Depth: _____

Analytical Suite	Containers				Units	Type
	Flt	Frtn	Qty	Size		
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

Sample Team: Tom Hendley
Michael Nizerias
Adrian Gonzalez

Comments: _____

Sketch Location:

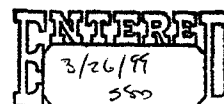
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Reviewed BY / Date: _____



INTERNATIONAL
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CORPORATION



Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-SW/SD03

Collection Date: 10/20/98

Sample Number: AA2003

Collection Time: 1130

Sample Name: FTA-29-SW/SD03-SW-AA2003-REG

Start Depth: 4-6 inch

Sampling Method: GRAB

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: Tom Hendley
Michael Nazarias
Adrian Gonzalez

Surface Water Parameters:	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)
	+220	7.40	257	2.1	8.58	21.15

Comments: _____

Sketch Location: _____

photo 1020A03

Logged BY / Date: _____

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-SW/SD03

Collection Date: 10/20/98

Sample Number: AA1003

Collection Time: 1145

Sample Name: FTA-29-SW/SD03-SD-AA1003-REG

Start Depth: Surface

Sampling Method: HA

End Depth: _____

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

Sample Team: Tom Hendley
Michael Nazarias
Adrian Gonzales

Comments: _____

Sketch Location:

Photo 1020 A03

Logged BY / Date: _____

Reviewed BY / Date: _____

1st chemical station pool 10/21/98 (14)

1540 ARRIVED AT GP 01. INITIAL DTW = 536
TOTAL 9.86 FT. ~4.5 FT OF WATER.
DECIDES TO SET UP & SAMPLE SVOC + METALS.
COLLECTED VOC SAMPLE AT THIS LOCATION
YESTERDAY @ 1615.

1555 FILLED HYDROLAB CELL AND RECORDED THE
FOLLOWING READINGS:

TEMP = 25.73

DO = 2.88

SPC = 417.2

TURB = 0.0-EMUL (21000 VISUAL)

PH = 6.91

ORP = -25

BEGAN FILLING SVOC CONTAINER.

1605 SVOC COMPLETE. TRANSFORMING TO METALS.
TURBIDITY INCREASING. (21000 NTU).

1610 COMPLETED METALS SAMPLE. WATER
IS EXTREMELY TURBID 221000 NTU
VISUAL. FILL HYDROLAB CELL &
RECORD THE FOLLOWING:

(15) 1st chemical station pool 10/21/98

1610. TEMP 24.81

DO 2.06

SPC 454.6

TURB 0.0-EMUL > 71000 NTU

PH 6.99

ORP -31

REMOVED EQUIPMENT AND
MOVED TO GP 09.

1625 ARRIVED AT GP 09. RECORDED
DTW = 1130; TOTAL DEPTH = 14.98,
3.68 WATER (4.9 FT STICKUP).
SETUP TO COLLECT WATER SAMPLES.

1630 FILLED HYDROLAB CELL. GETTING GOOD
FLOW LOW TURBIDITY. RECORDED
THE FOLLOWING READINGS:

TEMP = 22.53

DO = 1.27

SPC = 777.6

TURB = 0.0-EMUL (21000 VISUAL)

PH = 6.44

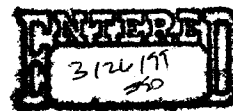
ORP = -42

BEGAN COLLECTING VOC SAMPLES.

174-24-6701



**INTERNATIONAL
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Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP02

Collection Date: 12-16-98

Sample Number: AA3002

Collection Time: 1300

Sample Name: FTA-29-GP02-GW-AA3002-REG

Start Depth: NA

Sampling Method: PP

End Depth: NA

Containers

Analytical Suite Flt Frtn Qty Size Units Type

VOLATILES 3	N A	3	40	mL	VOA Vial
SEMIVOLATILES	N B	1	1	L	Amb. Glass
METALS-W	N C	1	1	L	HDPE

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)
<u>12-16-98</u>	<u>1243</u>	<u>6.70</u>	<u>-3</u>	<u>11.24</u>	<u>523.3</u>	<u>>1000</u>	<u>2.40</u>	<u>14.25</u>	<u>0.5</u>
	<u>1244</u>	<u>6.80</u>	<u>-56</u>	<u>11.48</u>	<u>543.1</u>	<u>>1000</u>	<u>1.72</u>	<u>15.73</u>	<u>1.0</u>
	<u>1247</u>	<u>6.83</u>	<u>-116</u>	<u>11.26</u>	<u>348.5</u>	<u>>1000</u>	<u>1.47</u>	<u>17.01</u>	<u>1.5</u>
	<u>1249</u>	<u>6.93</u>	<u>-105</u>	<u>11.28</u>	<u>378.0</u>	<u>>1000</u>	<u>1.24</u>	<u>17.98</u>	<u>2.5</u>
	<u>1253</u>	<u>7.04</u>	<u>-138</u>	<u>10.28</u>	<u>235.5</u>	<u>906.6</u>	<u>0.70</u>	<u>18.28</u>	<u>3.0</u>
	<u>1257</u>	<u>7.08</u>	<u>-154</u>	<u>9.85</u>	<u>254.0</u>	<u>814.8</u>	<u>0.24</u>	<u>18.45</u>	<u>3.5</u>
Sample:									

Metals and Volatiles preserved to pH < 2. Checked with pH paper.

Turbidity during and after sampling was approximately 88.

Sample had strong hydrocarbon odor.

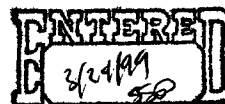
Logged BY / Date: [Signature]

Reviewed BY / Date: _____

12-16-98



**INTERNATIONAL
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Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP03

Sample Number: AA3003

Sample Name: FTA-29-GP03-GW-AA3003-REG

Sampling Method: *PPSP*

Collection Date: *12-14-98*

Collection Time: *1110*

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

Sample Team: *T. Mullins*
J. Brown

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)
	1012	13.84	75	7.05	560.9	7.9	3.88	19.26	0.5
	1024	14.62	-87	7.02	544.8	9.9	0.63	20.37	5.0
	1036	14.40	-110	7.04	542.0	0.0	0.28	20.33	10.0
	1051	15.02	-108	7.00	567.6	0.0	0.15	20.42	15.0
	1106	15.42	-105	6.97	575.6	0.0	0.11	20.34	20.0
Sample:									

*VOAs and metals preserved to a pH < 2. Metals
pH tested w pH strip.*

Logged BY / Date: *[Signature]*

Reviewed BY / Date: _____

1st Chemical Motor Pool 10/21/98 (12)

1425 ARRIVED AT GP 07 TO DETERMINE IF
ENOUGH WATER COULD BE COLLECTED FOR
SVOC & METALS ANALYSIS. VOC
SAMPLES COLLECTED YESTERDAY @ 1515.

1430 FINAL DTW 8.40, TOTAL DEPTH 9.85
~1.5 FT OF WATER. WILL ATTEMPT
METALS THEN SVOC.

1440 WELL IS COMPLETELY DRY. ABANDON
SAMPLING ATTEMPT AT THIS WELL.
RECOVER EQUIPMENT. MOVE TO
GP 04.

1445 ARRIVED AT GP 04. INITIAL
DTW = 7.46 TOTAL DEPTH = 9.88.
~2.42 FT OF WATER.

1455 FILLED HYDRAULIC CELL W/ WATER
RECORDED THE FOLLOWING READINGS:
TEMP = 25.56
DO = 6.37
SPC = 910.8
TURB = 0 - ERROR (>1000 VISUAL)
PH = 6.66
ORP = -81

③ 1st Chem. Motor Pool 10/21/98

1455 BEGINS TO COLLECT VOC SAMPLES.

1500 VOA VIALS COLLECTED BEGIN SVOC.

1505 RESURFED FROM WELL 15 SAMPLING < 0.25
L/MIN. TURBIDITY HAS DECREASED TO

7100, < 100 NTU (VISUAL). CONTINUING TO FILL
SVOC SAMPLE.

1515 SVOC SAMPLE COMPLETE. SWITCH TO
METALS SAMPLE CONTAINER. TURBIDITY
7100, < 1000 NTU (VISUAL).

1530 METALS CONTAINER FULL. FILL
HYDRAULIC CELL AND RECORD FINAL
READINGS:

TEMP 24.49

DO 4.36

SPC 785.1

TURB 0.0 - ERROR (VISUAL < 100 NTU)

PH 6.73

ORP -65

RECOVER EQUIPMENT AND MOVE TO
GP 01.

FTA-29-GP04



**INTERNATIONAL
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INTERPRET
3/26/99
538

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP05

Collection Date: 12-15-98

Sample Number: AA3005

Collection Time: 0815

Sample Name: FTA-29-GP05-GW-AA3005-REG

Start Depth: NA

Sampling Method: PPSP

End Depth: NA

Containers

Analytical Suite Flt Frtn Qty Size Units Type

VOLATILES_3	N A	3	40	mL	VOA Vial
SEMIVOLATILES	N B	1	1	L	Amb. Glass
METALS-W	N C	1	1	L	HDPE

Sample Team: T. P. Mullins
J. Brown

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)
12-15-98	0746	7.70	238	5.82	506.5	>1000	6.61	10.14	0.5
	0751	8.12	119	6.77	579.2	>1000	1.19	15.82	1.5
	0758	8.14	30	6.73	524.5	>1000	0.62	16.22	3.0
	0802	8.17	-26	6.65	499.8	>1000	0.43	16.02	4.5
	0806	8.20	-59	6.64	500.8	>1000	0.39	16.21	6.0
	0813	8.25	-87	6.65	497.4	>1000	0.28	16.34	8.0
Sample:									

The pH of VOCs and Metals is <2. Eyam 9/13 12-15-98
pH tested with pH paper.
Purge water contained a hydrocarbon odor.

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

12-15-98



**INTERNATIONAL
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Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 3)

Location Code: FTA-29-GP06

Collection Date: 12/04/98

Sample Number: AA3006

Collection Time: 1005

Sample Name: FTA-29-GP06-GW-AA3006-REG

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

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)
	0835	13.2	111	6.88	358.4	354.8	1.44	20.73	0.5
	0854	15.8	72	7.31	360.9	227.3	4.11	22.99	4.5
	0911	20.78	-20	7.32	358.8	136.8	0.82	23.03	9.0
	0929	24.80	-10	7.33	385.0	413.3	1.51	23.20	14.0
	0949	27.30	11	7.37	366.0	529.1	2.29	23.17	18.5
	1001	26.85	-53	7.36	364.1	791.6	0.35	23.70	21.5
Sample:									

Final turbidity after sampling = 278.
VOA and Metals preserved to pH 4.2.

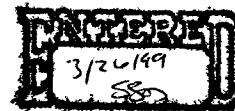
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12/4/98

Reviewed BY / Date:



**INTERNATIONAL
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Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP07

Collection Date: 12/08/98

Sample Number: AA3007 AA3020

Collection Time: 1120

Sample Name: FTA-29-GP07-GW-AA3007-REG

Start Depth: NA

Sampling Method: PP

End Depth: NA

Containers

Analytical Suite Flt Frtn Qty Size Units Type

VOLATILES 3	N A	3	40	ml	VOA Vial
SEMIVOLATILES	N B	1	1	L	Amb. Glass
METALS-W	N C	1	1	L	HDPE

Sample Team: T. Mullins
J. Brown

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)
12/8/98	1017	13.00	76	7.38	536.8	35.2	2.15	22.72	0.5
	1031	13.00	-134	7.05	684.7	645.0	0.19	22.57	3.25
	1039	13.04	-134	7.03	688.1	746.4	0.14	22.68	5.75
	1041	13.00	-134	7.02	685.5	724.7	0.13	22.64	6.50
	1054	13.07	-131	7.00	685.6	213.7	0.12	22.65	9.75
	1104	12.95	-132	7.00	683.4	66.5	0.11	22.70	14.00
	1115	12.95	-132	6.99	681.3	15.6	0.11	22.67	18.25
Sample:									

VOAs pH < 2
Metals pH < 2
pH tested w/ pH paper.

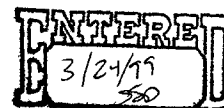
Logged BY / Date:

[Signature]
12/08/98

Reviewed BY / Date:



**INTERNATIONAL
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Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP08

Collection Date: 12-14-98

Sample Number: AA3008

Collection Time: 0935

Sample Name: FTA-29-GP08-GW-AA3008-REG

Start Depth: NA

Sampling Method: ~~PT~~ SP

End Depth: NA

Containers

Analytical Suite Flt Frtn Qty Size Units Type

VOLATILES_3	N A	3	40	mL	VOA Vial
SEMIVOLATILES	N B	1	1	L	Amb. Glass
METALS-W	N C	1	1	L	HDPE

Sample Team: J. Brown
J. Mullins

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	0842	13.85	171	6.58	249.4	16.2	6.21	16.39	0.5
	0853	14.05	-108	7.27	386.2	27.0	0.18	20.31	4.5
	0905	14.60	-139	7.19	440.3	6.4	0.28	20.56	9.0
	0917	14.20	-140	7.13	458.4	0.1	0.22	20.60	13.5
	0929	14.22	-140	7.09	470.2	0.0	0.18	20.59	18.0
Sample:									

VOA and Metals samples preserved to pH 2. pH tested for metals sample using pH strip.

Logged BY / Date: J. Mullins

Reviewed BY / Date: _____



INTERNATIONAL
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Sample Collection Log

Project: 774645 Fort McClellan

Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP09

Collection Date: 10/8/98

Sample Number: AA3011

Collection Time: 1320

Sample Name: FTA-29-GP09-GW-AA3011-FS

Start Depth: _____

Sampling Method: PP

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: D. P. Lerner

PURGE RECORD:

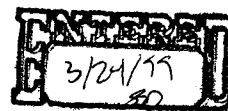
Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
DP	1300	5.22	-53	6.37	833.9	N/W	.20	23.2	.25 gal
DP	1315	N/T	-26	6.36	710.4	N/W	1.57	22.4	2 gal
		Turbidity not working			est @ 75 ntu's				
Sample:									

Logged BY / Date: _____

Reviewed BY / Date: _____



**INTERNATIONAL
TECHNOLOGY
CORPORATION**



Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-GP10

Collection Date: 12-14-98

Sample Number: AA3012

Collection Time: 1310

Sample Name: FTA-29-GP10-GW-AA3012-REG

Start Depth: N/A

Sampling Method: PPSP

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

Sample Team: T. Mullis

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)
12-14-98	1247	9.60	100	8.38	49.6	497.0	10.75	11.40	0
	1245	9.89	-1	6.73	609.4	583.0	3.74	18.06	1.0
	1255	10.05	-21	6.67	639.5	228.3	2.34	19.55	2.0
	1300	10.14	-32	6.64	650.7	24.4	1.65	19.73	3.0
	1303	10.20	-39	6.62	659.1	22.7	1.27	19.81	4.0
	1307	10.22	-47	6.60	662.6	9.7	1.04	19.93	5.0
Sample:									

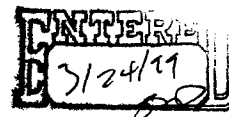
Metals and Volatiles samples preserved to pH < 2.
Metals pH checked with pH strip.

Logged BY / Date: R. B.

Reviewed BY / Date: _____



**INTERNATIONAL
TECHNOLOGY
CORPORATION**



Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-MW02

Sample Number: AA3013

Sample Name: FTA-29-MW02-GW-AA3013-REG

Sampling Method: SP

Collection Date: 11/9/98

Collection Time: 1325

Start Depth: 12.18

End Depth: 13.15

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: Jason Brown
Tiffany Mullins

PURGE RECORD:

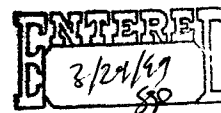
Initial	Time(24hr)	Depth to Water (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
1	1135	6.46						20.7	
2	1220	9.32							
3	1230	10.65	147	6.15	257.5	94.7	2.54	20.8	~ 5 gal
	1245	8.95	158	6.15	258	83.3	1.41	21.1	10 gal
	1300	10.57	163	6.18	269.7	80.6	1.14	21.35	15 gal
	1315	11.21	165	6.19	271.9	39.4	1.35	22.02	20 gal
Sample:									

Logged BY/ Date: TM / 11/9/98

Reviewed BY/ Date: _____



**INTERNATIONAL
TECHNOLOGY
CORPORATION**



Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 3)

Location Code: FTA-29-MW03

Collection Date: 11/10/98

Sample Number: AA3014

Collection Time: 0935

Sample Name: FTA-29-MW03-GW-AA3014-REG

Start Depth: N/A

Sampling Method: SP

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

Sample Team: J. Brown
T. Mullins

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)
0823	0823	4.52	-91	6.80	412.2	0.0	1.23	19.48	0
0838	0838	7.45	-100	6.78	409.4	0.0	0.36	20.32	5
0853	0853	8.50	-108	6.81	402.1	36.0	0.41	20.53	10
0909	0909	9.87	-98	6.80	395.6	29.0	0.62	20.61	15
0929	0929	10.38	-89	6.78	395.1	28.0	1.14	20.72	20
Sample:									

Logged BY/ Date: TM 11/10/98

Reviewed BY/ Date: _____



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 3)

Location Code: FTA-29-MW03

Sample Number: AA3015

Sample Name: FTA-29-MW03-GW-AA3015-FD

Sampling Method: SP

Collection Date: 11/10/98

Collection Time: 0935

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

Sample Team: J. Brown

T Mullins

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)
0823		4.52	-91	6.80	412.2	0.0	1.23	19.48	0
0838		7.45	-100	6.78	409.4	30.0	0.36	20.32	5
0853		8.50	-108	6.81	402.1	29.0	0.41	20.53	10
0854									
0909		9.87	-98	6.80	395.6	29.0	0.62	20.61	15
0929		10.38	-89	6.78	395.1	28.0	1.14	20.72	20
Sample:									

Logged BY / Date: TM 11/10/98

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 3)

Location Code: FTA-29-MW03

Sample Number: AA3016

Sample Name: FTA-29-MW03-GW-AA3016-FS

Sampling Method: SP

Collection Date: 11/10/98

Collection Time: 0935

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

Sample Team: J. Brown

T. Mullins

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)
	0823	4.52	-91	6.80	412.2	0.0	1.23	19.48	5
	0838	7.45	-100	6.78	409.4	0.0	0.36	20.32	10
	0853	8.50	-108	6.81	402.1	36.0	0.41	20.53	15
	0909	8.50 9.87	-108 -98	6.80	395.6	29.0	0.62	20.61	20
	0929	9.87 10.38	-98 -87	6.78	395.1	28.0	1.14	20.72	
Sample:									

Logged BY / Date: TM 11/10/98

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-MW03

Collection Date: 11/10/98

Sample Number: AA3014-MS

Collection Time: 0935

Sample Name: FTA-29-MW03-GW-AA3014-MS

Start Depth: N/A

Sampling Method: SP

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

Sample Team: J. Brown
T. Mullins

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	0823	4.52	-91	6.80	412.2	0.0	1.23	19.48	0
	0838	7.45	-100	6.78	409.4	0.0	0.36	20.32	5
	0853	8.50	-108	6.81	402.1	36.0	0.41	20.53	10
	0909	9.87	-98	6.80	395.6	29.0	0.62	20.61	15
	0929	10.38	-89	6.78	395.1	28.0	1.14	20.72	20
Sample:									

Logged BY / Date: TM 11/10/98

Reviewed BY / Date: _____



INTERNATIONAL
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CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)

Location Code: FTA-29-MW03

Sample Number: AA3014-MSD

Sample Name: FTA-29-MW03-GW-AA3014-MSD

Sampling Method: SP

Collection Date: 11/10/98

Collection Time: 0935

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

Sample Team: J. Brown

T. Mullins

PURGE RECORD:

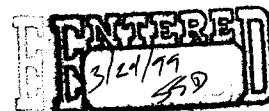
Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	0823	4.52	-91	6.80	412.2	0.0	1.23	19.48	0
	0838	7.54	-100	6.78	409.4	0.0	0.36	20.32	5
	0853	8.50	-108	6.81	402.1	36.0	0.41	20.53	10
	0909	9.87	-98	6.80	395.4	29.0	0.42	20.61	15
	0929	10.38	-89	6.78	395.1	28.0	1.14	20.72	20
Sample:									

Logged BY / Date: TM 11/10/98

Reviewed BY / Date: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION



Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 3)

Location Code: FTA-29-MW04

Sample Number: AA3017

Sample Name: FTA-29-MW04-GW-AA3017-REG

Sampling Method: SP

Collection Date: 110998

Collection Time: 1315 1455

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

Sample Team: J. Brown
T. Mullins

PURGE RECORD:

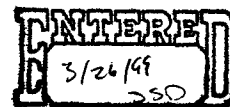
Initial	Time(24hr)	Depth to Water (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
1	1515	3.11	-83	6.68	484.0	1.0	0.70	20.91	0
2	1530	7.76	-93	6.71	479.9	6.9	0.57	21.02	5
3	1545	8.95	-94	6.74	470.1	18.2	0.61	21.07	10
4	1600	10.35	-86	6.87	466.0	25.1	1.64	21.00	15
5	1615	12.10	-80	6.88	465.5	20.0	2.98	21.01	20
6	1655	10.1	-75	6.84	464.4	14.0	4.12	20.71	
Sample:									

Logged BY / Date: JM - 110998

Reviewed BY / Date: _____



**INTERNATIONAL
TECHNOLOGY
CORPORATION**



Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: _____

Site: 11th Chemical Motor Pool Area (Parcels 29, 3)

Location Code: FTA-29-MW04

Collection Date: 11/17/98

Sample Number: AA3017R

Collection Time: 1705

Sample Name: FTA-29-MW04-GW-AA3017-REG

Start Depth: 8

Sampling Method: SP

End Depth: 8

Containers

Analytical Suite Flt Frtn Qty Size Units Type

VOLATILES_3 N A 3 40 mL VOA Vial

~~SEMI-VOLATILES N B 1 1 L Amb. Glass~~

~~METALS-W N C 1 1 L HDPE~~

Sample Team: J. Brown

T. Mullins

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	1627	5.00	-190	7.43	407.6	24.6	8.65	18.53	0
	1639	7.13	-138	7.05	455.1	25.8	6.93	19.25	6
	1643	9.38	-120	6.90	457.9	19.6	5.86	19.35	13
	1658	10.82	-98	6.85	458.5	18.3	5.84	19.41	18
Sample:									

VOCs only

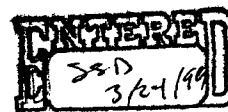
Logged BY / Date: J. Brown

Reviewed BY / Date: _____

11/17/98



**INTERNATIONAL
TECHNOLOGY
CORPORATION**



Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

Site: 11th Chemical Motor Pool Area (Parcels 29, 30)
Location Code: FTA-29-MW05
Sample Number: AA3018
Sample Name: FTA-29-MW05-GW-AA3018-REG
Sampling Method: SP

RFA / COC Number: _____

Collection Date: 11/10/98

Collection Time: 1521

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

Sample Team: J. Brown
T. Mullins

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)
	1400	4.81	121	6.19	172.6	130.8	6.5	20.71	0
	1425	8.98	82	6.19	176.4	219.9	4.15	20.64	5
	1435	9.37	0	6.37	210.5	8.9	2.71	20.73	7.5
	1445	9.62	-30	6.45	255.7	22.8	1.87	20.75	10.0
	1455	9.75	-53	6.52	316.4	8.7	1.24	20.75	12.5
	1505	9.98	-66	6.57	340.8	9.0	0.98	20.75	15.0
	1515	9.65	-70	6.58	347.1	19.0	0.90	20.73	17.5
Sample:									

Logged BY / Date: JW 11/20/98

Reviewed BY / Date: _____



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

1785010117

Reference Document No: 29-093098-QSK

Page 1 of 2

Project Number: 774645

Samples Shipment Date: 30-SEP-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.: QUALITY EXPRESS/COUIRER

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: *9/30/98*

Time: *1806*

1. Received By
(Signature/Affiliation)

Date: *9/30/98*

Time: *1806*

2. Relinquished By
(Signature/Affiliation)

Date: *10/1/98*

Time: *7:40*

2. Received By
(Signature/Affiliation)

Date: *10-1-98*

Time: *07:40*

3. Relinquished By
(Signature/Affiliation)

Date:

Time:

3. Received By
(Signature/Affiliation)

Date:

Time:

Comments:

*No custody seals
received at 2°C
OKD 10-1-98*

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition On Receipt
AA0007	FTA-29-GP03-SS-AA0007-REG	30-SEP-98	15:40	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N	
AA0007	FTA-29-GP03-SS-AA0007-REG	30-SEP-98	15:40	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N	
AA0007-MS	FTA-29-GP03-SS-AA0007-MS-MS	30-SEP-98	15:40	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N	
AA0007-MS	FTA-29-GP03-SS-AA0007-MS-MS	30-SEP-98	15:40	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N	
AA0007-MSD	FTA-29-GP03-SS-AA0007-MSD-MSD	30-SEP-98	15:40	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N	
AA0007-MSD	FTA-29-GP03-SS-AA0007-MSD-MSD	30-SEP-98	15:40	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N	



INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 29-C93C98-QSK

Page 2 of 2

Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested-Testing Program	File CID	Condition On Receipt
AA0008	FA-29-SP03-DS-AA0008-EG	30-SEP-98	16:00	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260E	N
AA0008	FA-29-SP03-DS-AA0008-EG	30-SEP-98	16:00	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010/7471A - Soils, Semivolatiles by 821C	N
AA0009	FA-29-SP04-SS-AA0009-EG	30-SEP-98	14:30	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260E	N
AA0009	FA-29-SP04-SS-AA0009-EG	30-SEP-98	14:30	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010/7471A - Soils, Semivolatiles by 821C	N
AA0010	FA-29-SP04-DS-AA0010-EG	30-SEP-98	14:45	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N
AA0010	FA-29-SP04-DS-AA0010-EG	30-SEP-98	14:45	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010/7471A - Soils, Semivolatiles by 821C	N
AA0012	FA-29-SP06-DS-AA0012-EG	30-SEP-98	14:10	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N
AA0012	FA-29-SP06-DS-AA0012-EG	30-SEP-98	14:10	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010/7471A - Soils, Semivolatiles by 821C	N
AA0013	FA-29-SP07-DS-AA0013-EG	30-SEP-98	15:15	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N
AA0013	FA-29-SP07-DS-AA0013-EG	30-SEP-98	15:15	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010/7471A - Soils, Semivolatiles by 821C	N
AA0014	FA-29-SP08-DS-AA0014-EG	30-SEP-98	16:20	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N
AA0014	FA-29-SP08-DS-AA0014-EG	30-SEP-98	16:20	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010/7471A - Soils, Semivolatiles by 821C	N



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 29-100198-QSK

Page 1 of 2

Project Number: 774645

Samples Shipment Date: 01-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.: 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)

Date: *10/1/98*
Time: *1800*

1. Received By
(Signature/Affiliation)

Date: *10/1/98*
Time: *1800*

2. Relinquished By
(Signature/Affiliation)

Date: *10/2/98*
Time: *7:35*

2. Received By
(Signature/Affiliation)

Date: *10-2-98*
Time: *7:35*

3. Relinquished By
(Signature/Affiliation)

Date:
Time:

3. Received By
(Signature/Affiliation)

Date:
Time:

Comments:

*Recd at 2°C
No custody seals
10-2-98*

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition On Receipt
AA0001 ✓	FTA-29-GP01-SS-AA0001-REG /	01-OCT-98	11:00	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N	
AA0001 ✓	FTA-29-GP01-SS-AA0001-REG /	01-OCT-98	11:00	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N	
AA0002 ✓	FTA-29-GP01-DS-AA0002-REG /	01-OCT-98	11:15	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N	
AA0002 ✓	FTA-29-GP01-DS-AA0002-REG /	01-OCT-98	11:15	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N	
AA0003 ✓	FTA-29-GP02-SS-AA0003-REG /	01-OCT-98	10:05	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N	
AA0003 ✓	FTA-29-GP02-SS-AA0003-REG /	01-OCT-98	10:05	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N	



INTERNATIONAL
TECHNOLOGY
CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 29-100198-QSK

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Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	File	CID	Condition On Receipt
AA0004 ✓	FTA-29-GP02-SS-AA0004-FD /	01-OCT-98	10:05	5 g EnCore	3 None except cool to 4 C	Volatiles by 8260B	N		
AA0004 ✓	FTA-29-GP02-SS-AA0004-FD /	01-OCT-98	10:05	8 oz CWM	1 None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
AA0006 ✓	FTA-29-GP02-DS-AA0006-REG /	01-OCT-98	10:25	5 g EnCore	3 None except cool to 4 C	Volatiles by 8260B	N		
AA0006 ✓	FTA-29-GP02-DS-AA0006-REG /	01-OCT-98	10:25	8 oz CWM	1 None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
AA0011 ✓	FTA-29-GP05-DS-AA0011-REG	30-SEP-98	13:20	5 g EnCore	3 None except cool to 4 C	Volatiles by 8260B	N		
AA0011 ✓	FTA-29-GP05-DS-AA0011-REG	30-SEP-98	13:20	8 oz CWM	1 None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
AA0015 ✓	FTA-29-GP09-DS-AA0015-REG /	01-OCT-98	12:45	5 g EnCore	3 None except cool to 4 C	Volatiles by 8260B	N		
AA0015 ✓	FTA-29-GP09-DS-AA0015-REG /	01-OCT-98	12:45	8 oz CWM	1 None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
AA0015-MS ✓	FTA-29-GP09-DS-AA0015-MS-MS /	01-OCT-98	12:45	5 g EnCore	3 None except cool to 4 C	Volatiles by 8260B	N		
AA0015-MS ✓	FTA-29-GP09-DS-AA0015-MS-MS /	01-OCT-98	12:45	8 oz CWM	1 None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
AA0015-MS ✓	FTA-29-GP09-DS-AA0015-MSD-MSD /	01-OCT-98	12:45	5 g EnCore	3 None except cool to 4 C	Volatiles by 8260B	N		
AA0015-MS ✓	FTA-29-GP09-DS-AA0015-MSD-MSD /	01-OCT-98	12:45	8 oz CWM	1 None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
AA0016 ✓	FTA-29-GP10-DS-AA0016-REG /	01-OCT-98	13:15	5 g EnCore	3 None except cool to 4 C	Volatiles by 8260B	N		
AA0016 ✓	FTA-29-GP10-DS-AA0016-REG /	01-OCT-98	13:15	8 oz CWM	1 None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
AA0017 ✓	FTA-29-GP10-DS-AA0017-FD	01-OCT-98	13:15	5 g EnCore	3 None except cool to 4 C	Volatiles by 8260B	N		



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 29-100898-QSK

Page 1 of 1

Project Number: 774645

Samples Shipment Date: 08-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.: Fed Ex/7901 4761 7272

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: *10/8/98*

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: *10-9-98*

Time: *9:30*

Comments:

*Recd at 20
No Custody Seals
10-9-98*

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition On Receipt
AA3009	FTA-29-GP09-GW-AA3009-REG	08-OCT-98	13:20	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N	
AA3009	FTA-29-GP09-GW-AA3009-REG	08-OCT-98	13:20	1 L HDPE	1	HNO3<pH 2 <i>PHC2</i>	TAL Metals by 6010B/7470A - Water	N	
AA3009	FTA-29-GP09-GW-AA3009-REG	08-OCT-98	13:20	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
AA3010	FTA-29-GP09-GW-AA3010-FD	08-OCT-98	13:20	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
AA3010	FTA-29-GP09-GW-AA3010-FD	08-OCT-98	13:20	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N	
AA3010	FTA-29-GP09-GW-AA3010-FD	08-OCT-98	13:20	1 L HDPE	1	HNO3<pH 2 <i>PHC2</i>	TAL Metals by 6010B/7470A - Water	N	

Quote # 25476

H8J210130


**INTERNATIONAL
TECHNOLOGY
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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 29-102098-QSK

Page 1 of 2

Project Number: 774645

Samples Shipment Date: 20-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: Normal

Project Contact: Randy McBride

312 Directors Drive

Knoxville

TN 37923

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)Date: 10/20/98
Time: 18201. Received By
(Signature/Affiliation)Date: 10/20/98
Time: 18202. Relinquished By
(Signature/Affiliation)Date:
Time:2. Received By
(Signature/Affiliation)Date: 10-21-98
Time: 8:303. Relinquished By
(Signature/Affiliation)Date:
Time:3. Received By
(Signature/Affiliation)Date:
Time:

Comments:

Recd of 20°C
Custody Seals Intact
JW 10-21-98

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition On Receipt
102098-TB	FIELDQC-BW-102098-TB-TB	20-OCT-98	08:30	40 ml VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
AA1001	FTA-29-SW/SD01-SD-AA1001-REG	20-OCT-98	10:00	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N	
AA1001	FTA-29-SW/SD01-SD-AA1001-REG	20-OCT-98	10:00	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N	
AA1001	FTA-29-SW/SD01-SD-AA1001-REG	20-OCT-98	10:00	8 oz CWM	1	None Required	Grain Size by ASTM D421/D422	N	
AA1001	FTA-29-SW/SD01-SD-AA1001-REG	20-OCT-98	10:00	4 oz CWM	1	None except cool to 4 C	Total Organic Carbon by 9060	N	
AA1002	FTA-29-SW/SD02-SD-AA1002-REG	20-OCT-98	11:10	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N	
AA1002	FTA-29-SW/SD02-SD-AA1002-REG	20-OCT-98	11:10	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N	

31-30

H6J210130



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 29-102098-QSK

Page 2 of 2

Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	File	CID	Condition On Receipt
AA1002	FTA-29-SW/SD02-SD-AA1002-REG	20-OCT-98	11:10	4 oz CWM	1 None except cool to 4 C	Total Organic Carbon by 9060	N		
AA1002	FTA-29-SW/SD02-SD-AA1002-REG	20-OCT-98	11:10	8 oz CWM	1 None Required	Grain Size by ASTM D421/D422	N		
AA1005	FTA-29-DEP02-DEP-AA1005-REG	20-OCT-98	11:45	5 g EnCore	3 None except cool to 4 C	Volatiles by 8260B	N		
AA1005	FTA-29-DEP02-DEP-AA1005-REG	20-OCT-98	11:45	8 oz CWM	1 None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
AA2001	FTA-29-SW/SD01-SW-AA2001-REG	20-OCT-98	10:00	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
AA2001	FTA-29-SW/SD01-SW-AA2001-REG	20-OCT-98	10:00	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
AA2001	FTA-29-SW/SD01-SW-AA2001-REG	20-OCT-98	10:00	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
AA2002	FTA-29-SW/SD02-SW-AA2002-REG	20-OCT-98	10:50	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
AA2002	FTA-29-SW/SD02-SW-AA2002-REG	20-OCT-98	10:50	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
AA2002	FTA-29-SW/SD02-SW-AA2002-REG	20-OCT-98	10:50	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
AA2003	FTA-29-SW/SD03-SW-AA2003-REG	20-OCT-98	11:30	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
AA2003	FTA-29-SW/SD03-SW-AA2003-REG	20-OCT-98	11:30	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
AA2003	FTA-29-SW/SD03-SW-AA2003-REG	20-OCT-98	11:30	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		

H8J210186

Quote #25476



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 29-102098-QSK

Page 1 of 2

Project Number: 774645

Samples Shipment Date: 20-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.: 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)Date: 10/20/98
Time: 18201. Received By
(Signature/Affiliation)Date: 10/20/98
Time: 18202. Relinquished By
(Signature/Affiliation)Date: 10/21/98
Time: 8302. Received By
(Signature/Affiliation)Date: 10/21/98
Time: 8303. Relinquished By
(Signature/Affiliation)Date:
Time:3. Received By
(Signature/Affiliation)Date:
Time:

Comments:

*Rec'd of 20
Custody Seals Intact
JW 10-21-98*

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition On Receipt
102098-TB	FIELDQC-BW-102098-TB-TB	20-OCT-98	08:30	40 ml VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
AA1001	FTA-29-SW/SD01-SD-AA1001-REG	20-OCT-98	10:00	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N	
AA1001	FTA-29-SW/SD01-SD-AA1001-REG	20-OCT-98	10:00	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N	
AA1001	FTA-29-SW/SD01-SD-AA1001-REG	20-OCT-98	10:00	8 oz CWM	1	None Required	Grain Size by ASTM D421/D422	N	
AA1001	FTA-29-SW/SD01-SD-AA1001-REG	20-OCT-98	10:00	4 oz CWM	1	None except cool to 4 C	Total Organic Carbon by 9060	N	
AA1002	FTA-29-SW/SD02-SD-AA1002-REG	20-OCT-98	11:10	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N	
AA1002	FTA-29-SW/SD02-SD-AA1002-REG	20-OCT-98	11:10	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N	



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

**ANALYSIS REQUEST AND
CHAIN OF CUSTODY RECORD**

Reference Document No: 29-102098-QSK

Page 2 of 2

Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	FI	CID	Condition On Receipt
AA1002	FTA-29-SW/SD02-SD-AA1002-REG	20-OCT-98	11:10	4 oz CWM	1 None except cool to 4 C	Total Organic Carbon by 9060	N		
AA1002	FTA-29-SW/SD02-SD-AA1002-REG	20-OCT-98	11:10	8 oz CWM	1 None Required	Grain Size by ASTM D421/D422	N		
AA1005	FTA-29-DEP02-DEP-AA1005-REG	20-OCT-98	11:45	5 g EnCore	3 None except cool to 4 C	Volatiles by 8260B	N		
AA1005	FTA-29-DEP02-DEP-AA1005-REG	20-OCT-98	11:45	8 oz CWM	1 None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
AA2001	FTA-29-SW/SD01-SW-AA2001-REG	20-OCT-98	10:00	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
AA2001	FTA-29-SW/SD01-SW-AA2001-REG	20-OCT-98	10:00	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
AA2001	FTA-29-SW/SD01-SW-AA2001-REG	20-OCT-98	10:00	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
AA2002	FTA-29-SW/SD02-SW-AA2002-REG	20-OCT-98	10:50	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
AA2002	FTA-29-SW/SD02-SW-AA2002-REG	20-OCT-98	10:50	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
AA2002	FTA-29-SW/SD02-SW-AA2002-REG	20-OCT-98	10:50	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
AA2003	FTA-29-SW/SD03-SW-AA2003-REG	20-OCT-98	11:30	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
AA2003	FTA-29-SW/SD03-SW-AA2003-REG	20-OCT-98	11:30	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
AA2003	FTA-29-SW/SD03-SW-AA2003-REG	20-OCT-98	11:30	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		

Quote # 25476

H8JLW100

INTERNATIONAL
TECHNOLOGY
CORPORATIONANALYSIS REQUEST AND
CHAIN OF CUSTODY RECORD

Reference Document No: 29-102198-QSK

Page 1 of 1

Project Number: 774645

Samples Shipment Date: 21-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: Normal

Project Contact: Randy McBride

312 Directors Drive

Knoxville

TN 37923

Carrier/Waybill No.: Quality Express/ Courier

Special Instructions:

Possible Hazard Identification:

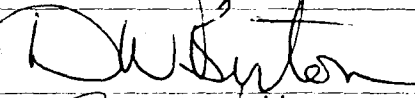
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒

Sample Disposal:

Return to Client ☐ Disposal by Lab ☒ Archive (mos.)1. Relinquished By
(Signature/Affiliation) ITC Group

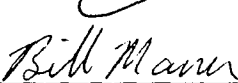
Date: 10/21/98

Time: 1:40

1. Received By
(Signature/Affiliation)

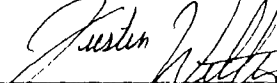
Date: 10/21/98

Time: 1:40

2. Relinquished By
(Signature/Affiliation) Bill Mann

Date: 10/22/98

Time: 8:20

2. Received By
(Signature/Affiliation)

Date: 10/22/98

Time: 8:20

3. Relinquished By
(Signature/Affiliation)

Date:

Time:

3. Received By
(Signature/Affiliation)

Date:

Time:

Comments:

Recd at 20
Custody Seals Intact
JW 10-22-98

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File	CID	Condition On Receipt
AA3001	FTA-29-GP01-GW-AA3001-REG	21-OCT-98	15:55	40 ml VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
AA3001	FTA-29-GP01-GW-AA3001-REG	21-OCT-98	15:55	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		
AA3001	FTA-29-GP01-GW-AA3001-REG	21-OCT-98	15:55	1 L HDPE	1	HNO3<pH 2 pH<2	TAL Metals by 6010B/7470A - Water	N		
AA3004	FTA-29-GP04-GW-AA3004-REG	21-OCT-98	14:55	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
AA3004	FTA-29-GP04-GW-AA3004-REG	21-OCT-98	14:55	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		
AA3004	FTA-29-GP04-GW-AA3004-REG	21-OCT-98	14:55	1 L HDPE	1	HNO3<pH 2 pH<2	TAL Metals by 6010B/7470A - Water	N		
AA3007	FTA-29-GP07-GW-AA3007-REG	21-OCT-98	15:15	40 ml VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		

Quote# 25476

H8J3041+

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

Reference Document No: 29-102998-QSK

Page 1 of 1

Project Number: 774645

Samples Shipment Date: 29-OCT-98

Bill To: TERC Accounting

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)*Randy McBride, ITG*Date: 10-29-98
Time: 18001. Received By
(Signature/Affiliation)*Don Burton*Date: 10-29-98
Time: 18002. Relinquished By
(Signature/Affiliation)*Don Burton*Date: 10-30-98
Time: 08002. Received By
(Signature/Affiliation)*Byron Blumquist*Date: 10/30/98
Time: 08003. 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	File CID	Condition On Receipt
AA2001R	FTA-29-SW/SD01-SW-AA2001R-REG	29-OCT-98	11:20	40 ml VOA Vial	3	HCl<PH 2	Volatiles by 8260B	N	

Quote # 25476

H8K070139


**INTERNATIONAL
TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 29-110698-QSK

Page 1 of 1

Project Number: 774645

Samples Shipment Date: 06-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

Turnaround Time: Normal

Project Contact: Randy McBride

312 Directors Drive

Knoxville

TN 37923

Carrier/Waybill No.: Fed Ex/7916 4000 9940

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: 11/6/98

Time: 1430

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: 11-7-98

Time: 9:45

Comments:

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	FII	CID	Condition On Receipt
AA1004	FTA-29-DEP01-DEP-AA1004-REG	06-NOV-98	08:40	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
AA1004	FTA-29-DEP01-DEP-AA1004-REG	06-NOV-98	08:40	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
AA1005	FTA-29-DEP02-DEP-AA1005-REG	06-NOV-98	09:00	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
AA1005	FTA-29-DEP02-DEP-AA1005-REG	06-NOV-98	09:00	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		



INTERNATIONAL
TECHNOLOGY
CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 29-110998-QSK

Page 1 of 1

Project Number: 774645

Samples Shipment Date: 09-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)

Date: 11/9/98
Time: 1807

1. Received By
(Signature/Affiliation)

Date: 11/9/98
Time: 1807

2. Relinquished By
(Signature/Affiliation)

Date: 11/10/98
Time: 810

2. Received By
(Signature/Affiliation)

Date: 11/10/98
Time: 810

3. Relinquished By
(Signature/Affiliation)

Date:
Time:

3. Received By
(Signature/Affiliation)

Date:
Time:

Comments:

Rec'd at 20°C
Custody Seals Intact
JW 11-10-98

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File	CID	Condition On Receipt
110998-TB	FIELDQC-BW-110998-TB-TB	09-NOV-98	09:00	40 ml VOA Vial	3	HCl-pH 2	Volatiles by 8260B	N		
AA3013	FTA-29-MW02-GW-AA3013-REG	09-NOV-98	13:25	40 mL VOA Vial	3	HCl-pH 2	Volatiles by 8260B	N		
AA3013	FTA-29-MW02-GW-AA3013-REG	09-NOV-98	13:25	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		
AA3013	FTA-29-MW02-GW-AA3013-REG	09-NOV-98	13:25	1 L HDPE	1	HNO3<pH 2 PH2	TAL Metals by 6010B/7470A - Water	N		
AA3017	FTA-29-MW04-GW-AA3017-REG	09-NOV-98	16:55	40 mL VOA Vial	3	HCl-pH 2	Volatiles by 8260B	N		
AA3017	FTA-29-MW04-GW-AA3017-REG	09-NOV-98	16:55	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		
AA3017	FTA-29-MW04-GW-AA3017-REG	09-NOV-98	16:55	1 L HDPE	1	HNO3<pH 2 PH2	TAL Metals by 6010B/7470A - Water	N		



INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 29-111098-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)

IT Group
[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)

[Signature]

Date:

Time:

Comments:

*Red at 20°C
Custody Seals Intact
KV 11-11-98*

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	FII CID	Condition On Receipt
111098-TB	FIELDQC-BW-111098-TB-TB	10-NOV-98	07:30	40 ml VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
AA3014	FTA-29-MW03-GW-AA3014-REG	10-NOV-98	09:35	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
AA3014	FTA-29-MW03-GW-AA3014-REG	10-NOV-98	09:35	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N	
AA3014	FTA-29-MW03-GW-AA3014-REG	10-NOV-98	09:35	1 L HDPE	1	HNO3<pH 2 <i>pH 2</i>	TAL Metals by 6010B/7470A - Water	N	
AA3014-MS	FTA-29-MW03-GW-AA3014-MS-MS	10-NOV-98	09:35	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
AA3014-MS	FTA-29-MW03-GW-AA3014-MS-MS	10-NOV-98	09:35	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N	
AA3014-MS	FTA-29-MW03-GW-AA3014-MS-MS	10-NOV-98	09:35	1 L HDPE	1	HNO3<pH 2 <i>pH 2</i>	TAL Metals by 6010B/7470A - Water	N	
AA3014-MS	FTA-29-MW03-GW-AA3014-MSD-MSD	10-NOV-98	09:35	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	



INTERNATIONAL
TECHNOLOGY
CORPORATION

ANALYSIS REQUEST AND
CHAIN OF CUSTODY RECORD

Reference Document No: 29-111098-QSK

Page 2 of 2

Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	FII	CID	Condition On Receipt
AA3014-MSD	FTA-29-MW03-GW-AA3014-MSD-MSD	10-NOV-98	09:35	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
AA3014-MSD	FTA-29-MW03-GW-AA3014-MSD-MSD	10-NOV-98	09:35	1 L HDPE	1 HNO3<pH 2 PH 2	TAL Metals by 6010B/7470A - Water	N		
AA3015	FTA-29-MW03-GW-AA3015-FD	10-NOV-98	09:35	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
AA3015	FTA-29-MW03-GW-AA3015-FD	10-NOV-98	09:35	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
AA3015	FTA-29-MW03-GW-AA3015-FD	10-NOV-98	09:35	1 L HDPE	1 HNO3<pH 2 PH 2	TAL Metals by 6010B/7470A - Water	N		
AA3018	FTA-29-MW05-GW-AA3018-REG	10-NOV-98	15:21	40 mL VOA Vial	3 HCl<pH 2	Volatiles by 8260B	N		
AA3018	FTA-29-MW05-GW-AA3018-REG	10-NOV-98	15:21	1 L Amb. Glass	1 None except cool to 4 C	Semivolatiles by 8270C	N		
AA3018	FTA-29-MW05-GW-AA3018-REG	10-NOV-98	15:21	1 L HDPE	1 HNO3<pH 2 PH 2	TAL Metals by 6010B/7470A - Water	N		



INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 29-111798-QSK

Page 1 of 1

Project Number: 774645

Samples Shipment Date: 17-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

Turnaround Time: *Normal*

Project Contact: Randy McBride

312 Directors Drive

Knoxville

TN 37923

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)*Jeffrey L. Hays*

Date: 11/17/98

Time: 1730

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

Date: 11-17-98

Time: 1730

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

Date: 11-18-98

Time: 0810

2. Received By
(Signature/Affiliation)*Bryan K. Damron*

Date: 11-18-98

Time: 0810

3. Relinquished By
(Signature/Affiliation)

Date:

Time:

3. Received By
(Signature/Affiliation)

Date:

Time:

Comments:*Rec'd at 2°C
Custody Seals Intact
JW 11-18-98*

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition On Receipt
AA3017R	FTA-29-MW04-GW-AA3017R-REG	17-NOV-98	17:05	40 ml VOA Vial	3	HCl<ph 2	Volatiles by 8260B	N	

Quote # 25476

H8L050112

INTERNATIONAL
TECHNOLOGY
CORPORATIONANALYSIS REQUEST AND
CHAIN-OF-CUSTODY RECORDREFERENCE COC NO.: **29-120498-0**PAGE 1 OF 1

Bill To: TERC-Accounting

IT Corporation

312 Directors Drive

Knoxville, TN 37923

Report To: Duane Nielson

IT Corporation

312 Directors Drive

Knoxville, TN 37923

Project Name/No: Fort McClellan/774645

Sample Team Member: J.Brown/T.Mullins

Profit Center:

Project Manager: Jeanne Yacoub

Purchase Order No.:

Required Report Date: Normal

Sample Shipment Date: **11/04/98**

Laboratory Destination: Quanterra - Knoxville

Laboratory Contact: John Reynolds

Project Contact/Phone: Randy McBride, 205-848-3499

Carrier Waybill No.: Handcarried

PK12909

Sample Number	Sample Type/Description	Date/Time Collected	Container Type	Sample Volume	Pre-servative	Requested Testing Program	Condition on Receipt	Disposal Record
AA3006-REG	FTA-29-GP06-GW	12/04/98 10:05	3x40ml VOA	3x40mL	HCl/ 4 deg C	VOCs 8260B	Rec'd @ 2°C No Custody Seals Required BPB 12/5/98	
			1L Amber	1x1 L	4 deg C	SVOC 8270C		
			1L Poly	1x1 L	HNO3/ 4 deg C	TAL Metals 6010B PH<2		
120498-TB	QC Trip Blank	12/04/98 07:00	3x40ml VOA	3x40mL	HCl/ 4 deg C	VOCs 8260B		
Last Line - R. McBride 12/04/98								

Special Instructions:

Possible Hazard Identification: Use caution when handling.

Sample Disposal:

Non-haz: ☐ Flammable: ☐Poison B: ☐ Unknown: ☒Return to Client: ☐ Disposal by Lab: ☒ Archive: ☐

Turnaround Time:

Normal: ☒ Rush: ☐

Level of QC Required:

I. ☐ II. ☐ III. ☐Project Specific: ☒1. Relinquished by: R. McBride, ITGDate: 12/5/98Time: 09001. Received by: Duane HangeDate: 12/5/98Time: 0900

2. Relinquished by:

Date:

Time:

2. Received by: Duane Hange BPB 12/5/98

Date:

Time:

3. Relinquished by:

Date:

Time:

2. Received by:

Date:

Time:

Comments: If samples not received in good condition contact Duane Nielson, 423-690-3211 or John Andrew at 256-848-3499 immediately.

Quote #25476

H8L090194


**INTERNATIONAL
TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 29-120898-QSK

Page 1 of 1

Project Number: 774645

Samples Shipment Date: 09-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

PK12909

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: *12/9/98*
Time: *0800*

 1. Received By
(Signature/Affiliation)

 Date: *12-9-98*
Time: *0800*

 2. Relinquished By
(Signature/Affiliation)

 Date: *12-9-98*
Time: *1310*

 2. Received By
(Signature/Affiliation)

 Date: *12-9-98*
Time: *1310*

 3. Relinquished By
(Signature/Affiliation)

 Date:
Time:

 3. Received By
(Signature/Affiliation)

 Date:
Time:

Comments:

*Recd at 20°C
Custody Seals Intact
JW 12-9-98*

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition On Receipt
AA3020	FTA-29-GP07-GW-AA3020-REG	08-DEC-98	11:20	40 ml VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
AA3020	FTA-29-GP07-GW-AA3020-REG	08-DEC-98	11:20	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N	
AA3020	FTA-29-GP07-GW-AA3020-REG	08-DEC-98	11:20	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	<i>PK 62</i>

Quote# 25476

H8L150171


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

Reference Document No: 29-121498-QSK

Page 1 of 2

Project Number: 774645

Samples Shipment Date: 15-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:

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: 12/15/98

Time: 0800

1. Received By
(Signature/Affiliation)

Date: 12-15-98

Time: 0800

2. Relinquished By
(Signature/Affiliation)

Date: 12-15-98

Time: 1300

2. Received By
(Signature/Affiliation)

Date: 12-15-98

Time: 13:00

3. Relinquished By
(Signature/Affiliation)

Date:

Time:

3. Received By
(Signature/Affiliation)

Date:

Time:

Comments:

Read at 2°C
Custody Seals Intact
GW 12-15-98

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition On Receipt
AA3003	FTA-29-GP03-GW-AA3003-REG	14-DEC-98	11:10	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
AA3003	FTA-29-GP03-GW-AA3003-REG	14-DEC-98	11:10	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N	
AA3003	FTA-29-GP03-GW-AA3003-REG	14-DEC-98	11:10	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	PKD
AA3008	FTA-29-GP08-GW-AA3008-REG	14-DEC-98	09:35	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
AA3008	FTA-29-GP08-GW-AA3008-REG	14-DEC-98	09:35	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N	
AA3008	FTA-29-GP08-GW-AA3008-REG	14-DEC-98	09:35	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	PKD
AA3012	FTA-29-GP10-GW-AA3012-REG	14-DEC-98	13:10	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
AA3012	FTA-29-GP10-GW-AA3012-REG	14-DEC-98	13:10	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N	



**INTERNATIONAL
TECHNOLOGY
CORPORATION**

**ANALYSIS REQUEST AND
CHAIN OF CUSTODY RECORD**

#84150171

Reference Document No: 29-121498-QSK

Page 2 of 2

Sample No	Sample Name	Sample Date	Sample Time	Container	Preservative	Requested Testing Program	File CID	Condition On Receipt
AA3012	FTA-29-GP10-GW-AA3012-REG	14-DEC-98	13:10	1 L HDPE	1 HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	AK2

Quote # 25476

H8L160213


**INTERNATIONAL
TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 29-121598-QSK

Page 1 of 1

Project Number: 774645

Samples Shipment Date: 16-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

PK12910

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 *Wayne Hiles*
(Signature/Affiliation)

 Date: *12/16/98*
Time: *0800*

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

 Date: *12-16-98*
Time: *0800*

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

 Date: *12-16-98*
Time: *1315*

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

 Date: *12-16-98*
Time: *13:15*

 3. Relinquished By
(Signature/Affiliation)

 Date:
Time:

 3. Received By
(Signature/Affiliation)

 Date:
Time:

Comments:

*Rec'd at 20°C
Custody Seals Intact
JW 12/16-98*

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	FII	CID	Condition On Receipt
AA3005	FTA-29-GP05-GW-AA3005-REG	15-DEC-98	08:15	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
AA3005	FTA-29-GP05-GW-AA3005-REG	15-DEC-98	08:15	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		
AA3005	FTA-29-GP05-GW-AA3005-REG	15-DEC-98	08:15	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	<i>AK2</i>	

Quote # 25476

48L170254


**INTERNATIONAL
TECHNOLOGY
CORPORATION**

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 29-121698-QS

Page 1 of 1

Project Number: 774645

Samples Shipment Date: 17-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

PK 12910

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: 12/17/98
Time: 08001. Received By
(Signature/Affiliation)Date: 12/17
Time: 08002. Relinquished By
(Signature/Affiliation)Date: 12/17/98
Time: 13002. Received By
(Signature/Affiliation)Date: 12/17/98
Time: 13003. Relinquished By
(Signature/Affiliation)Date:
Time:3. Received By
(Signature/Affiliation)Date:
Time:

Comments:

Recd at 20
Custody Seals Intact
JW 12-17-98

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	File CID	Condition Receipt
AA3002	FTA-29-GP02-GW-AA3002-REG	16-DEC-98	13:00	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N	
AA3002	FTA-29-GP02-GW-AA3002-REG	16-DEC-98	13:00	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N	
AA3002	FTA-29-GP02-GW-AA3002-REG	16-DEC-98	13:00	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N	PH52