APPENDIX B

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

SAMPLE COLLECTION LOGS

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: ~~174~~ 127-030899-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-DEP01
Sample Number: KR0029
Sample Name: PPMP-127-DEP01-DEP-KR0029-REG
Sampling Method: HA

Collection Date: 3-8-99
Collection Time: 0840
Start Depth: Ø
End Depth: 1
Sample Team: Allen

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

Comments:

Sketch Location:

Logged BY / Date: D.K. Allen 3-8-99 *Reviewed BY / Date:* [illegible] 3/9/99

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: ~~171~~ 127-030899-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-DEP02
Sample Number: KR0030
Sample Name: PPMP-127-DEP02-DEP-KR0030-REG
Sampling Method: HA

Collection Date: 3-8-99
Collection Time: 0905

Start Depth: Ø
End Depth: 1

Sample Team: Allen

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

Comments:

Sketch Location:

Logged BY / Date: [illegible] 3-8-99 *Reviewed BY / Date:* [illegible] 5/9/99

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 780567 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-051601-ERMAX

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-DEP02

Sample Number: KR0030R

Sample Name: PPMP-127-DEP02-DEP-KR0030-REG

Sampling Method: HA

Collection Date: 5-16-01

Collection Time: 0950

Start Depth: 0'

End Depth: 1'

Sample Team:

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

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
Mercury	N	A	1	8	oz	CWM

N/A

Comments:

Sketch Location:

See orginal Dep02 SCL

Logged BY / Date: 5/16/01

Reviewed BY / Date: 5-16-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-030899-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-DEP03
Sample Number: KR0031
Sample Name: PPMP-127-DEP03-DEP-KR0031-REG
Sampling Method: HA

Collection Date: 3-8-99
Collection Time: 0925
Start Depth: Ø
End Depth: 1
Sample Team: Allen

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:

Logged BY / Date: D.K. Allen 3-8-99 *Reviewed BY / Date:* 3/9/99

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-Ø11399-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP01
Sample Number: KR0001
Sample Name: PPMP-127-GP01-SS-KR0001-REG
Sampling Method: HA

Collection Date: 1-13-99
Collection Time: 1020
Start Depth: Ø
End Depth: 1

Sample Team: Messer, Allen

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

Comments: COLLECTED W/ STAINLESS STEEL HAND AUGER SAMPLE WAS SETTING ON ASPHALT

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J Rem 5/14/00

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-Ø11399-QSIC

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP01
Sample Number: KR0001-MS
Sample Name: PPMP-127-GP01-SS-KR0001-MS
Sampling Method: HA

Collection Date: 1-13-99
Collection Time: 1020

Start Depth: Ø
End Depth: 1

Sample Team: Messer, Allen

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

Comments:

Sketch Location:

Logged BY / Date:

Reviewed BY / Date: J Rumo 5/14/Ø2

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-Ø11399-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP01
Sample Number: KR0001-MSD
Sample Name: PPMP-127-GP01-SS-KR0001-MSD
Sampling Method: HA

Collection Date: 1-13-99
Collection Time: 1020
Start Depth: Ø
End Depth: 1

Sample Team: Messer, Allen

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

Comments:

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J Rem 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-011399-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP01
Sample Number: KR0002
Sample Name: PPMP-127-GP01-DS-KR0002-REG
Sampling Method: DP

Collection Date: 1-13-99
Collection Time: 1045

Start Depth: 1
End Depth: 4

Sample Team: Messer, Allen

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

Comments:

Sketch Location:

Logged BY / Date:

Reviewed BY / Date: J Romo 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-Ø11399-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP02
Sample Number: KR0003
Sample Name: PPMP-127-GP02-SS-KR0003-REG
Sampling Method: HA

Collection Date: 1-13-99
Collection Time: 0950
Start Depth: Ø
End Depth: 1

Sample Team: Messer, Allen

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

Comments:

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Reno 5/14/Ø2

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: **774645 Fort McClellan**
Manager: **Jeanie Yacoub**

RFA / COC Number: 127-Ø11399-QSK

Site: **Former Washrack, Bldg 1740, Soldier's Chap**
Location Code: **PPMP-127-GP03**
Sample Number: **KR0006**
Sample Name: **PPMP-127-GP03-SS-KR0006-FD**
Sampling Method: **HA**

Collection Date: 01-13-99
Collection Time: 0735
Start Depth: Ø
End Depth: 1

Sample Team: Messan, Allen

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

Comments:

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Reno 5/14/Ø2

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: **774645 Fort McClellan**
Manager: **Jeanie Yacoub**

RFA / COC Number: 127-Ø11399-SAOL

Site: **Former Washrack, Bldg 1740, Soldier's Chap**
Location Code: **PPMP-127-GP03**
Sample Number: **KR0007**
Sample Name: **PPMP-127-GP03-SS-KR0007-FS**
Sampling Method: **HA**

Collection Date: 01-13-99
Collection Time: 0735
Start Depth: Ø
End Depth: 1

Sample Team: Messer, Allen

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

Comments:

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: 5/14/00

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: **774645 Fort McClellan**
Manager: **Jeanie Yacoub**

RFA / COC Number: 127-Ø1399-QSK

Site: **Former Washrack, Bldg 1740, Soldier's Chap**
Location Code: **PPMP-127-GP03**
Sample Number: **KR0008**
Sample Name: **PPMP-127-GP03-DS-KR0008-REG**
Sampling Method: **DP**

Collection Date: 1-13-99
Collection Time: 0800

Start Depth: 3
End Depth: 6

Sample Team: Messer, Allen

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

Comments: Refusal @ 6'

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Ruso 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-012889-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP04
Sample Number: KR0009
Sample Name: PPMP-127-GP04-SS-KR0009-REG
Sampling Method: HA

Collection Date: 1-28-99
Collection Time: 1540
Start Depth: Ø
End Depth: 1

Sample Team: Messer, Allen

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

Comments: NOT ON ASPHALT

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J Reno 5/14/00

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-Ø12899-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP04
Sample Number: KR0010
Sample Name: PPMP-127-GP04-DS-KR0010-REG
Sampling Method: DP

Collection Date: 1-28-99
Collection Time: 1555

Start Depth: 6
End Depth: 9

Sample Team: Messer, Allen

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

Comments: Refusal @ 9

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Reno 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-01399-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP05
Sample Number: KR0011
Sample Name: PPMP-127-GP05-SS-KR0011-REG
Sampling Method: HA

Collection Date: 1-13-99
Collection Time: 0815
Start Depth: 0
End Depth: 1

Sample Team: Allen, Messer

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

Comments: COLLECTED w/STAINLESS Steel Hand AUGER NOT ON ASPHALT

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Rem 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-011399-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP05
Sample Number: KR0012
Sample Name: PPMP-127-GP05-DS-KR0012-REG
Sampling Method: DP

Collection Date: 1-13-99
Collection Time: 0825

Start Depth: 3
End Depth: 6

Sample Team: Messer, Allen

Analytical Suite	Flt	Frtn	Containers 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:

Logged BY / Date: _____

Reviewed BY / Date: J. Rees 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-011399-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP06
Sample Number: KR0013
Sample Name: PPMP-127-GP06-SS-KR0013-REG
Sampling Method: HA

Collection Date: 1-13-99
Collection Time: 0845
Start Depth: Ø
End Depth: 1

Sample Team: Messer, Allen

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

Comments: COLLECTED W/ STAINLESS STEEL HAND AUGER, NOT ON ASPHALT

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Ruma 5/14/Ø2

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 127-100801-EMAX

Location Code: **PPMP-127-GP06**

Sample Number: **KR0013R**

Sample Name: **PPMP-127-GP06-sS-KR0013R-REG**

Sampling Method: **HA**

Sample Type: **SS** *Sample Purpose:* **REG**

Collection Date: 10/8/01

Collection Time: 0930

Start Depth: 0

End Depth: .5'

Sample Matrix: **SOIL**

Sample Team: Allen / Hunter

QC Partners:

(TB) N/A (ER) 10/12/01-ER2 (FB) N/A

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
LEAD	N	A	1	8	oz	CW-JAR

Comments: PID Background 0.0, BZ 0.0 Sample 0.0

Sketch Location:

SEE original KR30013 sample collection log

Logged BY / Date: Patricia Hunter / 10/8/01 *Reviewed BY / Date:* 10-8-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-011379-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP06
Sample Number: KR0014
Sample Name: PPMP-127-GP06-DS-KR0014-REG
Sampling Method: DP

Collection Date: 1-13-99
Collection Time: 0925

Start Depth: 1
End Depth: 3

Sample Team: Messer, Allen

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

Comments:

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Ruso 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-Ø12879-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP07
Sample Number: KR0015
Sample Name: PPMP-127-GP07-SS-KR0015-REG
Sampling Method: HA

Collection Date: 1-28-99
Collection Time: 1305

Start Depth: Ø
End Depth: 1

Sample Team: Messer, Allen

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

Comments: NOT ON ASPHALT

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Reno 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-012899-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP07
Sample Number: KR0016
Sample Name: PPMP-127-GP07-DS-KR0016-REG
Sampling Method: DP

Collection Date: 1-28-99
Collection Time: 1325
Start Depth: 1
End Depth: 3

Sample Team: Messer, Allen

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

Comments: Refusal @ 7

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Rem 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-Ø12899-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP08
Sample Number: KR0017
Sample Name: PPMP-127-GP08-SS-KR0017-REG
Sampling Method: HA

Collection Date: 1-28-99
Collection Time: 1440
Start Depth: 0
End Depth: 1

Sample Team: Messer, Allen

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

Comments: NOT ON ASPHALT

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Reno 5/14/Ø

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-Ø12899-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP08
Sample Number: KR0018
Sample Name: PPMP-127-GP08-DS-KR0018-REG
Sampling Method: DP

Collection Date: 1-28-99
Collection Time: 1450

Start Depth: 2
End Depth: 5

Sample Team: Messer, Allen

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

Comments: Refusal @ 5

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Rens 5/14/Ø2

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-012889-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP09
Sample Number: KR0019
Sample Name: PPMP-127-GP09-SS-KR0019-REG
Sampling Method: HA

Collection Date: 1-28-99
Collection Time: 1405
Start Depth: Ø
End Depth: 1

Sample Team: Messer, Allen

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

Comments: NOT ON asphalt

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Kemp 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-Ø12899-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP09
Sample Number: KR0020
Sample Name: PPMP-127-GP09-DS-KR0020-REG
Sampling Method: DP

Collection Date: 1-28-99
Collection Time: 1415
Start Depth: 3
End Depth: 6

Sample Team: Messer, Allen

Analytical Suite	Flt	Frtn	Containers 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: Refusal @ 6

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Ruso 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-Ø12899-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP10
Sample Number: KR0021
Sample Name: PPMP-127-GP10-SS-KR0021-REG
Sampling Method: HA

Collection Date: 1-29-99
Collection Time: 0810
Start Depth: Ø
End Depth: 1

Sample Team: Messer, Allen

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

Comments: NOT ON asphalt

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Ferro 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-012999-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP10
Sample Number: KR0022
Sample Name: PPMP-127-GP10-DS-KR0022-REG
Sampling Method: DP

Collection Date: 1-29-99
Collection Time: 0840

Start Depth: 6
End Depth: 9

Sample Team: Messer, Allen

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

Comments:

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Rens 5/14/99

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-Ø12999-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP11
Sample Number: KR0023
Sample Name: PPMP-127-GP11-SS-KR0023-REG
Sampling Method: HA

Collection Date: 1-29-99
Collection Time: 0725
Start Depth: Ø
End Depth: 1

Sample Team: Messer, Allen

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

Comments: NOT ON ASPHALT

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Ram 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 **Fort McClellan**
Manager: Jeanie Yacoub

RFA / COC Number: 127-012999-QSK

Site: **Former Washrack, Bldg 1740, Soldier's Chap**
Location Code: **PPMP-127-GP11**
Sample Number: **KR0024**
Sample Name: **PPMP-127-GP11-DS-KR0024-REG**
Sampling Method: **DP**

Collection Date: 1-29-99
Collection Time: 0750

Start Depth: 6
End Depth: 9

Sample Team: Messer, Allen

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

Comments: Refusal @ 9

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Kane 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-012899-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP12
Sample Number: KR0025
Sample Name: PPMP-127-GP12-SS-KR0025-REG
Sampling Method: HA

Collection Date: 1-28-99
Collection Time: 1510
Start Depth: Ø
End Depth: 1

Sample Team: Messer, Allen

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

Comments: NOT ON ASPHALT

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Ruso 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: W7-Ø12899-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP12
Sample Number: KR0026
Sample Name: PPMP-127-GP12-DS-KR0026-REG
Sampling Method: DP

Collection Date: 1-28-99
Collection Time: 1520
Start Depth: 3
End Depth: 5

Sample Team: Messer, Allen

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

Comments: Refusal @ 5

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Russ 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-012899-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP13
Sample Number: KR0027
Sample Name: PPMP-127-GP13-SS-KR0027-REG
Sampling Method: HA

Collection Date: 1-28-99
Collection Time: 1610
Start Depth: Ø
End Depth: 1

Sample Team: Messer, Allen

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

Comments: NOT ON ASPHALT

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Rice 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-012899-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP13
Sample Number: KR0028
Sample Name: PPMP-127-GP13-DS-KR0028-REG
Sampling Method: DP

Collection Date: 1-28-99
Collection Time: 1625
Start Depth: 6
End Depth: 9

Sample Team: Messer, Allen

Analytical Suite	Flt	Frtn	Containers 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: Refusal @ 9

Sketch Location:

Logged BY / Date: _____

Reviewed BY / Date: J. Reno 5/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 780567 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-061801-EMAX

Site: **Former Washrack, Bldg 1740, Soldier's Cha p**

Location Code: **PPMP-127-GP14**

Sample Number: **KR0032**

Sample Name: **PPMP-127-GP14-SS-KR0032-REG**

Sampling Method: **HA**

Collection Date: 6/18/01

Collection Time: 0945

Start Depth: 0.0 ft

End Depth: 0.5 ft.

Sample Team: K. Hague / J. Jenkins

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
MERCURY	N	A	1	8	oz	CWM

ERPIMS Values:

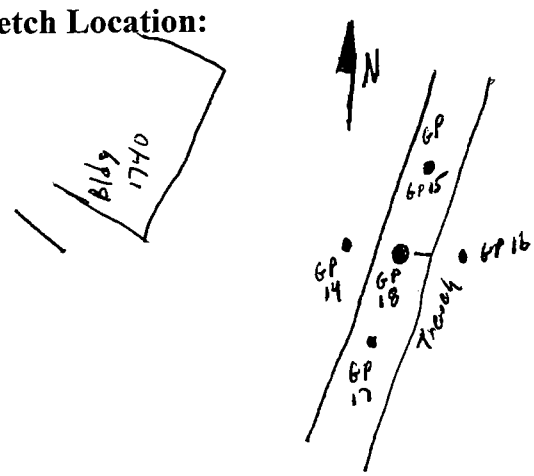
Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location:



Logged BY / Date: 6/18/01

Reviewed BY / Date: 6-18-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 780567 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-061801-EMAX

Site: **Former Washrack, Bldg 1740, Soldier's Cha p**

Location Code: **PPMP-127-GP14**

Sample Number: **KR0033**

Sample Name: **PPMP-127-GP14-DS-KR0033-REG**

Sampling Method: **HA**

Collection Date: 6/18/01

Collection Time: 1000

Start Depth: 2.0 ft

End Depth: 2.5 ft

Sample Team: K. Hague / J. Jenkins

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
MERCURY	N	A	1	8	oz	CWM

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location:

See Sample Collection Log (Sample #) KR0032

Logged BY / Date: 6/18/01 *Reviewed BY / Date:* 6-18-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 780567 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-061801-EMAX

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-GP15

Sample Number: KR0034

Sample Name: PPMP-127-GP15-SS-KR0034-REG

Sampling Method: HA

Collection Date: 6/18/01

Collection Time: 1005

Start Depth: 0.0 ft

End Depth: 0.5 ft

Sample Team: K. Hague / J. Jenkins

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
MERCURY	N	A	1	8	oz	CWM

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location:

See Sample Collection Log (sample #) KR0032

Logged BY / Date: [illegible] 6/18/01

Reviewed BY / Date: [illegible] 6/18/01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 780567 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-D61801-EMAX

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-GP15

Sample Number: KR0035

Sample Name: PPMP-127-GP15-DS-KR0035-REG

Sampling Method: HA

Collection Date: 6/18/01

Collection Time: 1015

Start Depth: 2.0 ft

End Depth: 2.5 ft

Sample Team: K. Hague / J. Jenkins

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
MERCURY	N	A	1	8	oz	CWM

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location:

See Sample Collection Log - SAMPLE # KR0032

Logged BY / Date: [signature] 6/18/01

Reviewed BY / Date: [signature] 6-18-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 780567 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-061801-EMAX

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-GP16

Sample Number: KR0036

Sample Name: PPMP-127-GP16-SS-KR0036-REG

Sampling Method: HA

Collection Date: 6/18/01

Collection Time: 1020

Start Depth: 0.0 ft

End Depth: 0.5 ft

Sample Team: K. Hague / J. Jenkins

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
MERCURY	N	A	1	8	oz	CWM

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location:

See Sample Collection Log - Sample ID KR0032

Logged BY / Date: [signature] 6/18/01

Reviewed BY / Date: [signature] 6-18-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 780567 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-DB18D1-EMAX

Site: **Former Washrack, Bldg 1740, Soldier's Cha p**

Location Code: **PPMP-127-GP16**

Sample Number: **KR0037**

Sample Name: **PPMP-127-GP16-DS-KR0037-REG**

Sampling Method: **HA**

Collection Date: 6/18/01

Collection Time: 1030

Start Depth: 2.0 ft

End Depth: 2.5 ft

Sample Team: K. Hague / J. Jenkins

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
MERCURY	N	A	1	8	oz	CWM

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location:

See Sample Collection Log - Sample ID. KR0032

Logged BY / Date: [signature] / 6/18/01

Reviewed BY / Date: [signature] 6-18-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 780567 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-061801-EMAX

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-GP17

Sample Number: KR0038

Sample Name: PPMP-127-GP17-SS-KR0038-REG

Sampling Method: HA

Collection Date: 6/18/01

Collection Time: 1035

Start Depth: 0.0 ft

End Depth: 0.5 ft

Sample Team: K. Hague / J. Jenkins

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
MERCURY	N	A	1	8	oz	CWM

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location:

See sample collection log - sample ID KR0032

Logged BY / Date: Keith M. Hague / 6/18/01

Reviewed BY / Date: DEK Cee 6-18-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 780567 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-061801-EMAX

Site: **Former Washrack, Bldg 1740, Soldier's Cha p**

Location Code: **PPMP-127-GP17**

Sample Number: **KR0039**

Sample Name: **PPMP-127-GP117-DS-KR0039-REG**

Sampling Method: **HA**

Collection Date: 6/18/01

Collection Time: 1045

Start Depth: 2.0 ft

End Depth: 2.5 ft

Sample Team: K. Hague / J. Jenkins

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
MERCURY	N	A	1	8	oz	CWM

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location: See Sample Collection Log - Sample ID # KR0032

Logged BY / Date: [signature] / 6/18/01

Reviewed BY / Date: [signature] 6-18-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 780567 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-061801-EMAX

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-GP18

Sample Number: KR0040

Sample Name: PPMP-127-GP18-DS-KR0040-REG

Sampling Method: HA

Collection Date: 6/18/01

Collection Time: 1100

Start Depth: 2.0 ft

End Depth: 2.5 ft

Sample Team: K. Hague / J. Jenkins

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
MERCURY	N	A	1	8	oz	CWM

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location: See Sample Collection Log - Sample ID# KR0032

Logged BY / Date: Kevin T. Hague / 6/18/01

Reviewed BY / Date: D.R.K. Cree 6-18-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 780567 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-071101-EM4X

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-GP19

Sample Number: KR0041

Sample Name: PPMP-127-GP19-SS-KR0041-REG

Sampling Method: HA

Collection Date: 7.11.01

Collection Time: 1520

Start Depth: 0

End Depth: 6"

Sample Team: Z. Parham, J. Fisher

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
METALS-S	N	A	1	8	oz	CWM

ERPIMS Values:

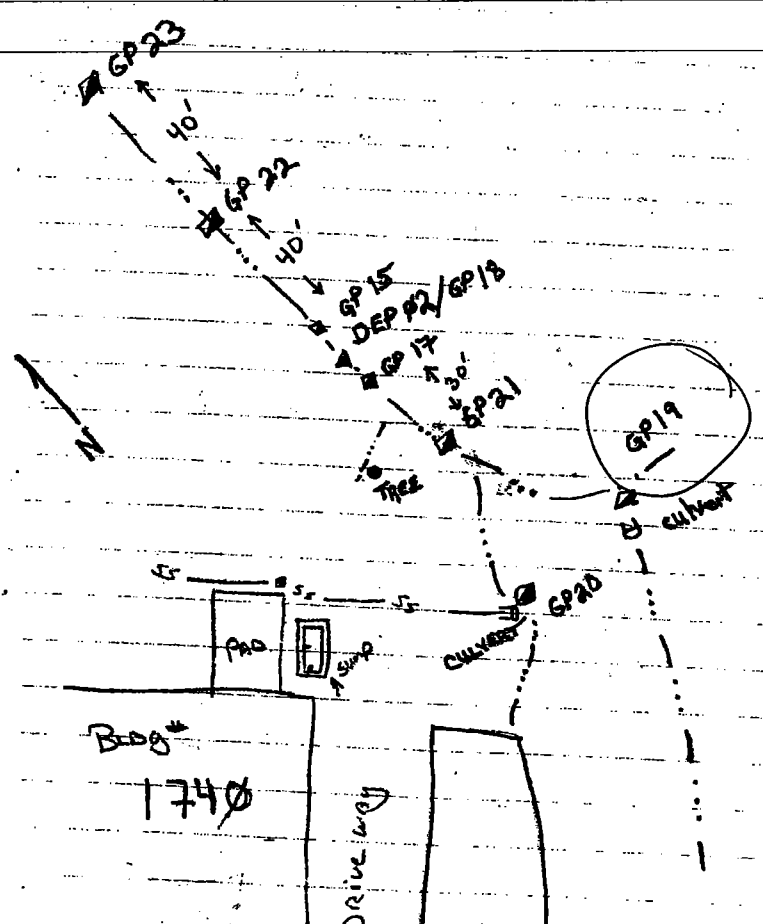
Sacode:

Lot Control#:

Sample Matrix:

Comments: PID = 0.0

Sketch Location:



Logged BY / Date: 7.13.01

Reviewed BY / Date: 7-13-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 780567 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-071101-EMAL

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-GP20

Sample Number: KR0042

Sample Name: PPMP-127-GP20-SS-KR0042-REG

Sampling Method: HA

Collection Date: 7-11-01

Collection Time: 1510

Start Depth: 0

End Depth: 6"

Sample Team: J. Fisher, Z. Parker

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
METALS-S	N	A	1	8	oz	CWM

ERPIMS Values:

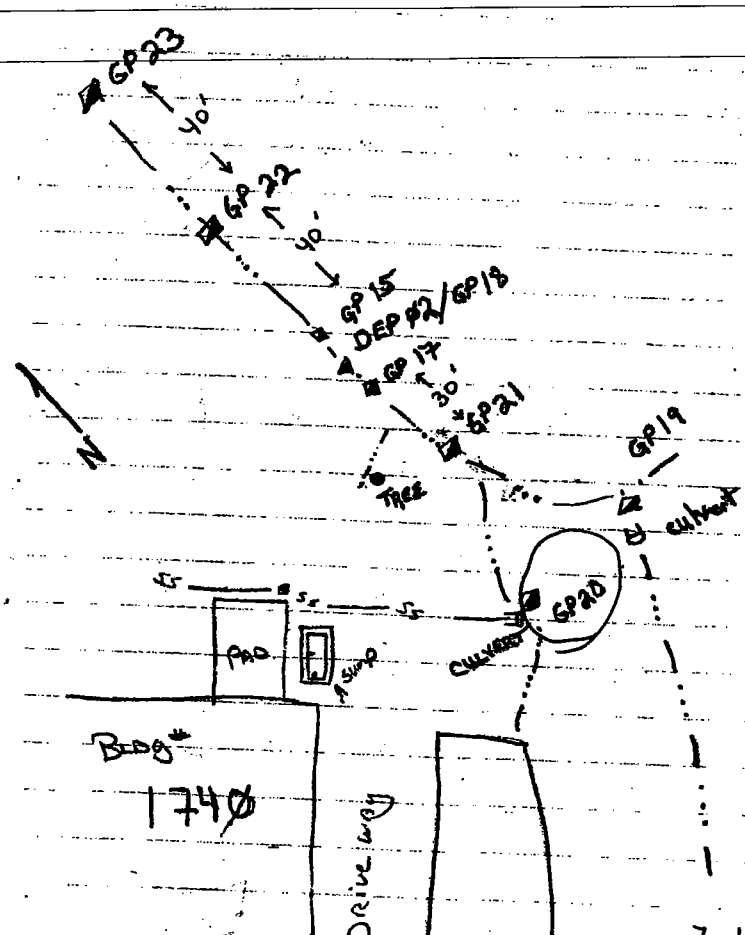
Sacode:

Lot Control#:

Sample Matrix:

Comments: PID = 0.0

Sketch Location:



Logged BY / Date: Zack Parker 7.13.01

Reviewed BY / Date: [illegible] 7-13-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 780567 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-071101-EMAL

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-GP21

Sample Number: KR0043

Sample Name: PPMP-127-GP21-SS-KR0043-REG

Sampling Method: HA

Collection Date: 7.11.01

Collection Time: 1535

Start Depth: 0

End Depth: 6"

Sample Team: Fisher / Parham

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
METALS-S	N	A	1	8	oz	CWM

ERPIMS Values:

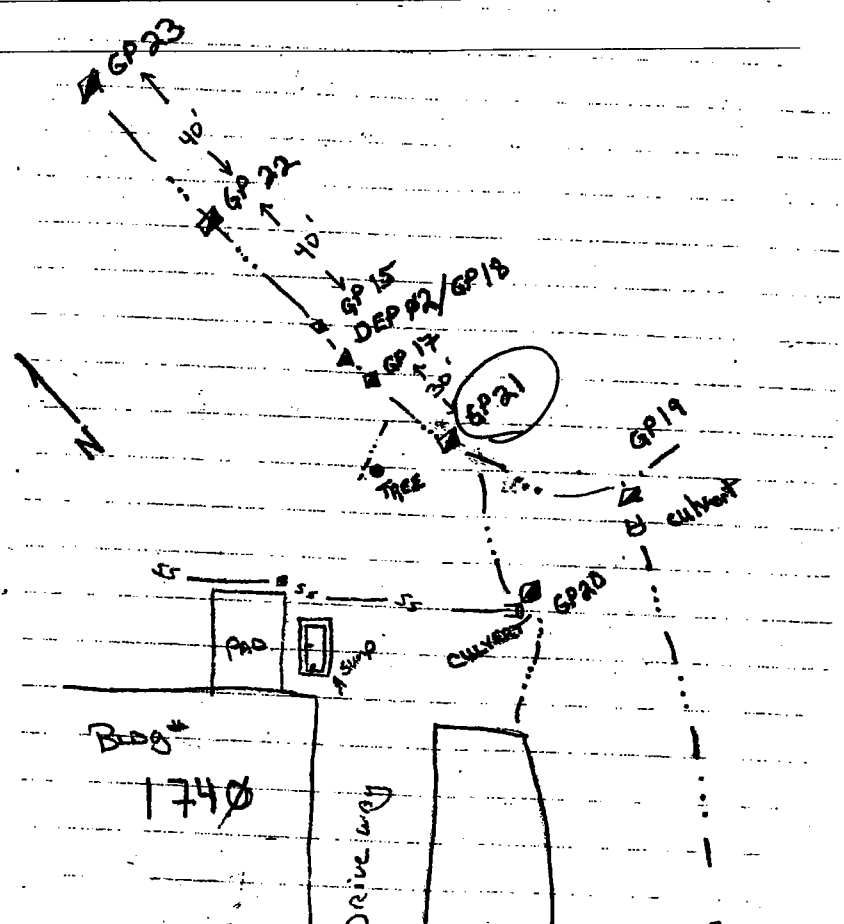
Sacode:

Lot Control#:

Sample Matrix:

Comments: PID = 0.0

Sketch Location:



Logged BY / Date: 7.13.01

Reviewed BY / Date: 7-13-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 780567 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-071101-EMGW

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-GP22

Sample Number: KR0044

Sample Name: PPMP-127-GP22-SS-KR0044-REG

Sampling Method: HA

Collection Date: 7.11.01

Collection Time: 1945

Start Depth: 0

End Depth: 6"

Sample Team: J. Fisher, Z. Parham

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
METALS-S	N	A	1	8	oz	CWM

ERPIMS Values:

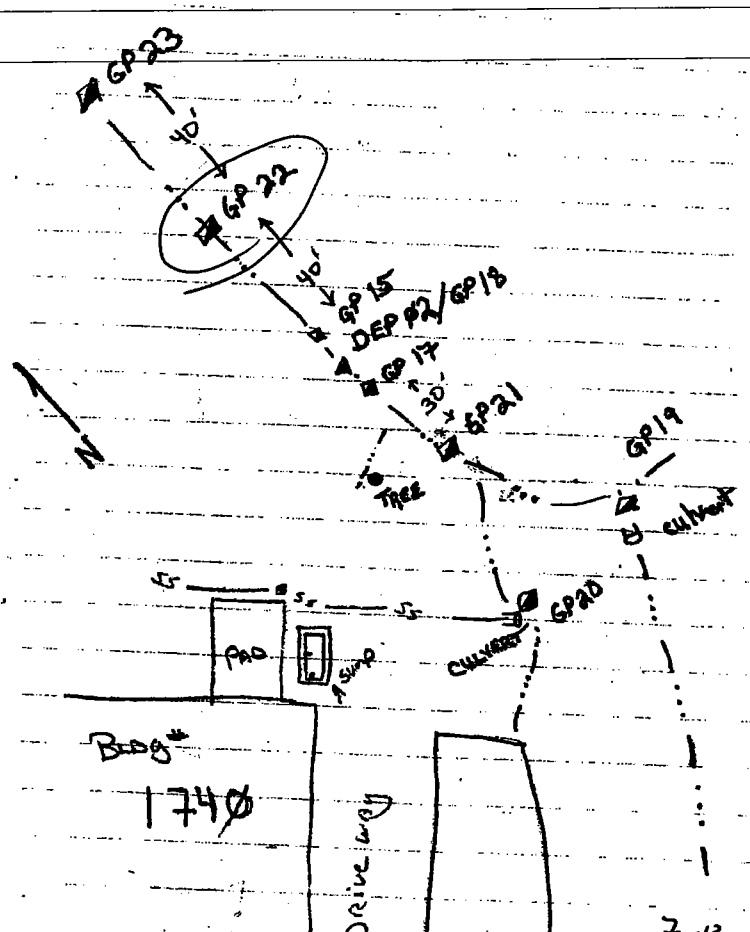
Sacode:

Lot Control#:

Sample Matrix:

Comments: PID = 0.0

Sketch Location:



Logged BY / Date: Zach Parham 7-13-01

Reviewed BY / Date: DOK 7-13-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 780567 Fort McClellan
Manager: Jeanne Yacoub

RFA / COC Number: 127-071101-Emac

Site: Former Washrack, Bldg 1740, Soldier's Cha p
Location Code: PPMP-127-GP23
Sample Number: KR0045
Sample Name: PPMP-127-GP23-SS-KR0045-REG
Sampling Method: HA

Collection Date: 7.11.01
Collection Time: 1555
Start Depth: 0
End Depth: 6"

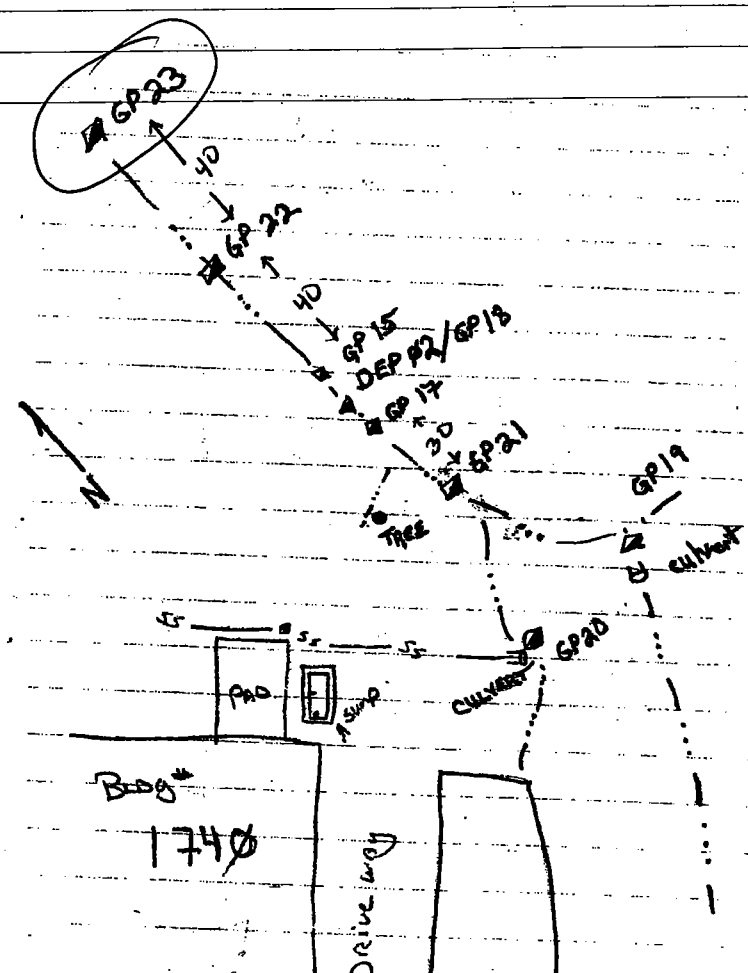
Analytical Suite	Containers Flt	Frtn	Qty	Size	Units	Type
METALS-S	N	A	1	8	oz	CWM

Sample Team: Fisher / Parham

ERPIMS Values:
Sacode:
Lot Control#:
Sample Matrix:

Comments: PID = 0.0

Sketch Location:



Logged BY / Date: Zach Parham 7.13.01

Reviewed BY / Date: Oeka 7-13-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 780567 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-071601-EMAY

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-GP24

Sample Number: KR0046

Sample Name: PPMP-127-GP24-SS-KR0046-REG

Sampling Method: HA

Collection Date: 16 July 2001

Collection Time: 10:10

Start Depth: 0"

End Depth: 6"

Sample Team: J Roche / Z. Parhan

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
LEAD	N	A	1	8	oz	CWM

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix: ~~MW03~~ GP06

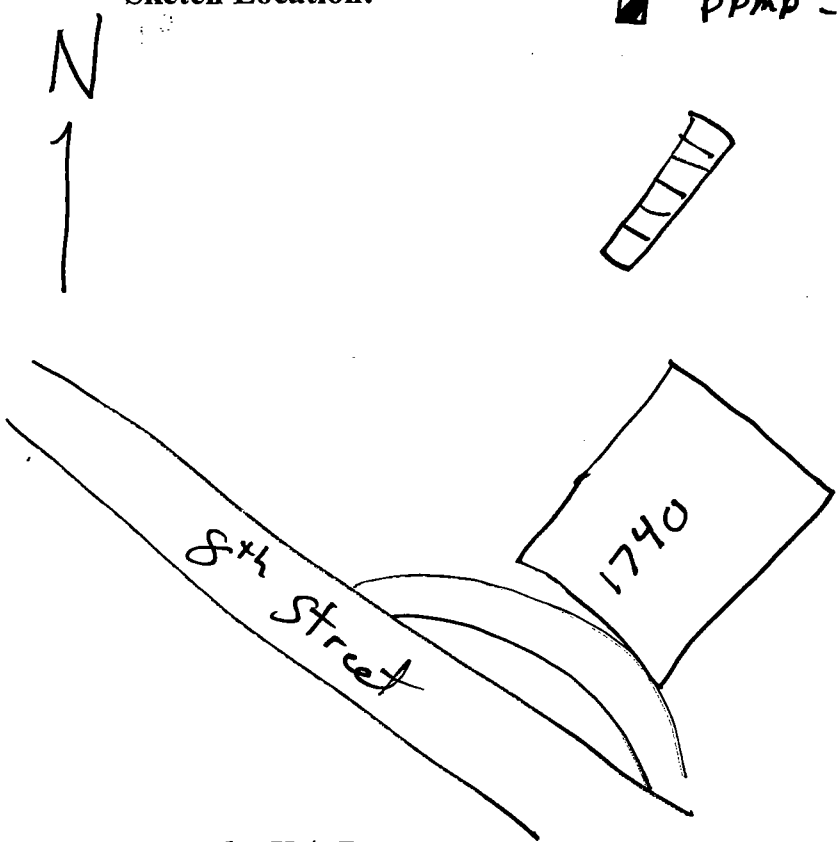
Comments: Sample location to west of PPMP-127 approximately 30'

PID = 0.0 ppm

Sample location was sampled

JKK 7/16/01

Sketch Location: PPMP-127-GP24



Logged BY / Date: Jim Roche

Reviewed BY / Date: [signature] 7-16-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 780567 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-071601-ENAX

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-GP25

Sample Number: KR0047

Sample Name: PPMP-127-GP25-SS-KR0047-REG

Sampling Method: HA

Collection Date: 16 July 2001

Collection Time: 10:15

Start Depth: 0"

End Depth: 6"

Sample Team: J Rache / Z. Parham

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
LEAD	N	A	1	8	oz	CWM

ERPIMS Values:

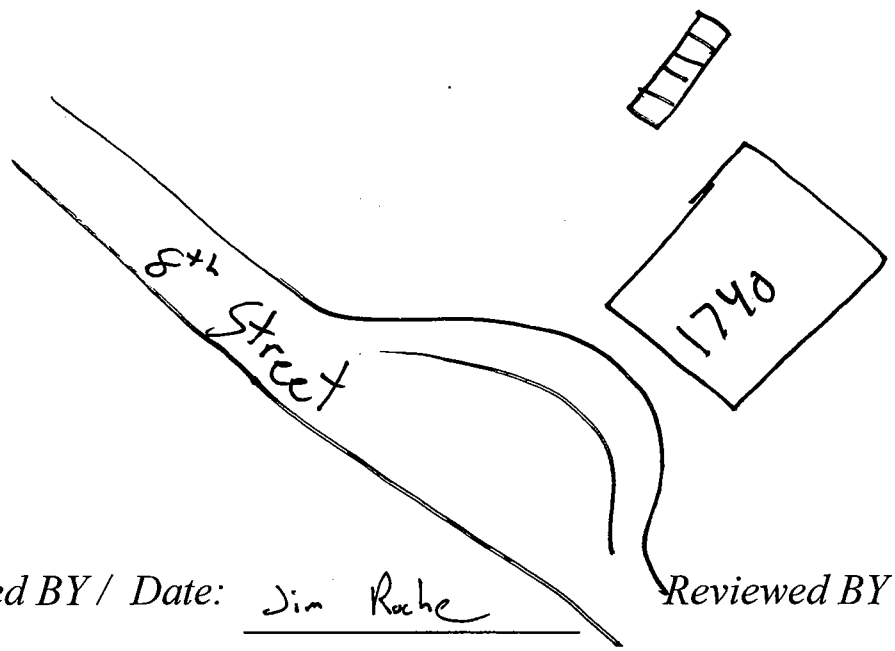
Sacode:

Lot Control#:

Sample Matrix:

Comments: Sample location NE of PPMP-127-GP06 approximately 30'
PID = 0.0ppm
Sample location was flagged

Sketch Location:



Logged BY / Date: Jim Rache

Reviewed BY / Date: 7-16-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 127-062002-EMAK

Location Code: **PPMP-127-GP26**

Sample Number: **KR0071**

Sample Name: **PPMP-127-GP26-SS-KR0071-REG**

Sampling Method: **HA**

Sample Type: **SS** *Sample Purpose:* **REG**

Collection Date: 6/20/02

Collection Time: 0748

Start Depth: 0'

End Depth: 1'

Sample Matrix: **SOIL**

Sample Team: Levaas/Shoemaker

QC Partners:

(TB) NA (ER) 062102-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
CHROMIUM	N	A	1	8	oz	GW-JAR

Comments: PID: 0.0

Sketch Location:

Logged BY / Date: Cindy Levaas 6/20/02 *Reviewed BY / Date:* [illegible] / 6/20/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 127-062002-EMAK

Location Code: **PPMP-127-GP26**

Sample Number: **KR0072**

Sample Name: **PPMP-127-GP26-DS-KR0072-REG**

Sampling Method: **HA**

Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 6/20/02

Collection Time: 0801

Start Depth: 1'

End Depth: 2'

Sample Matrix: **SOIL**

Sample Team: Levaas/Shoemaker

QC Partners:

(TB) NA (ER) 062002-EK2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
CHROMIUM	N	A	1	8	oz	CW-JAR

Comments: PID: 0.0

Sketch Location:

Logged BY / Date: Cindy Levaas 6/20/02 *Reviewed BY / Date:* [illegible] 6/20/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-012999-QSIC

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP01
Sample Number: KR3001
Sample Name: PPMP-127-GP01-GW-KR3001-REG
Sampling Method: PP

Collection Date: 1/29/99
Collection Time: 1040
Start Depth: -0-
End Depth: -0-

Sample Team: G. Ward
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

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	0928	28.68	201	6.36	255.2	31.1	5.37	17.59	1.0
	0958	29.02	220	6.54	300.7	119.1	6.23	17.80	2.0
	1010	29.68	222	6.56	312.5	38.4	5.63	17.65	3.0
	1023	30.35	226	6.51	291.5	148.9	5.96	17.74	4.0
	1035	30.75	229	6.51	308.4	30.3	5.54	17.72	5.0
Sample:									

Logged BY / Date: 1/29/99

Reviewed BY / Date: 05/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-012999-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP01
Sample Number: KR3001-MS
Sample Name: PPMP-127-GP01-GW-KR3001-MS
Sampling Method: PP

Collection Date: 1/29/99
Collection Time: 1040

Start Depth: -0-
End Depth: -0-

Sample Team: G. Ward
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

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
		SEE	log	PPMP-127	-GP01	-KR3001	-Reg		
Sample:									

Logged BY / Date: Jn 1/29/99

Reviewed BY / Date: 05/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-012999-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP01
Sample Number: KR3001-MSD
Sample Name: PPMP-127-GP01-GW-KR3001-MSD
Sampling Method: PP

Collection Date: 1/29/99
Collection Time: 1040

Start Depth: 0
End Depth: 0

Sample Team: G. Ward
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

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
		See log PPMP-127-GP01-KR3001-Reg							
Sample:									

Logged BY / Date: JL 1/29/99

Reviewed BY / Date: 05/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-020199-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP02
Sample Number: KR3002
Sample Name: PPMP-127-GP02-GW-KR3002-REG
Sampling Method: PP

Collection Date: 2/1/99
Collection Time: 1340
Start Depth: -0
End Depth: -0

Sample Team: G. Ward
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

PID - Background 0.0 - 44.9 Metals + Volatiles pH <2

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	1326	25.25	120	5.72	126.7	478.5	2.74	15.84	1.75
	1329	26.38	25	5.73	131.3	169.8	1.74	16.80	3.50
	1332	27.20	-12	5.72	133.9	80.9	1.09	17.12	5.25
	1336	28.03	-33	5.73	137.2	85.4	0.80	17.19	7.00
	1339	28.62	-43	5.73	138.4	46.0	0.69	17.08	8.75
Sample:									

Logged BY / Date: JU 2/1/99

Reviewed BY / Date: 05/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 774645 Fort McClellan
Manager: Jeanie Yacoub

RFA / COC Number: 127-020199-QSK

Site: Former Washrack, Bldg 1740, Soldier's Chap
Location Code: PPMP-127-GP03
Sample Number: KR3003
Sample Name: PPMP-127-GP03-GW-KR3003-REG
Sampling Method: ~~PP~~ SP (2/1) DP (2/4)

Collection Date: ~~2/1/99~~ 2/4/99
Collection Time: 1030
Start Depth: ~~0~~
End Depth: ~~0~~

Sample Team: G. Word, 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

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
2/1	1430	25.90	418	6.74	369.6	686.9	7.58	14.72	1.0
2/1	1438	27.04	389	6.76	383.7	211.0	7.71	15.74	2.0
2/1	1443	28.25	351	6.95	396.0	104.2	7.41	16.05	3.0
2/1	1448	29.20	331	7.05	439.1	>1000	6.38	16.38	4.0
2/4	1004	27.45	148	6.77	394.7	21.6	3.71	16.43	0.5
2/4	1012	28.07	169	6.57	326.5	~~0.00~~	5.15	16.72	1.0
2/4	1019	28.60	182	6.63	360.3	0.4	5.19	16.73	1.5
2/4	1025	29.00	186	6.75	391.1	>1000	4.75	16.73	2.0
Sample:									

Logged BY / Date: JW 2/4/99

Reviewed BY / Date: 05/14/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-110200-EMAX

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-MW01

Sample Number: KRR3001 ~~MS~~ ~~MSD~~ OKA

Sample Name: PPMP-127-MW01-GW-KRR3001-REG

Sampling Method: ~~SP~~ Bladder Pump

Collection Date: 11/2/00

Collection Time: 1600

Start Depth: 32.79

End Depth: 33.00

Sample Team: Reginald Hoins, Jewel Cunningham

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

TD	DTW	WC	2"well	PV	3x PV	5x PV
49.93	−32.79 =	17.14 x	.163 =	2.79	8.38	13.95

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	1400	32.79	500	5.05	.453	30	1.49	25.9	—
	1415	33.56	450	5.79	.462	>1000	3.97	20.5	3gal
	1430	33.70	475	5.85	.469	>1000	3.55	19.7	6gal
	1445	33.74	465	5.85	.466	357	3.68	19.5	9gal
	1500	33.72	475	5.83	.464	115	4.01	19.3	12gal
LOW FLOW	1510	33.80	505	5.92	.467	64	3.73	20.3	15gal
	1520	33.15	490	5.83	.467	45	3.70	20.9	15.5gal
	1530	33.05	495	5.90	.467	32	3.64	20.8	16gal
Sample:	1540	33.02	500	5.95	.468	26	3.90	21.1	16.5
	1545	33.00	495	5.89	.467	19	3.89	21.6	17 gal
	1550	33.00	500	5.87	.467	18	3.87	21.7	17.5

Began Sample at 1600

Moved MS-MSD from sample No# KRR3007-MS-MSD
To Sample No # KRR3001-MS-MSD
From well location — PPMP-127-MW05 to PPMP-127-MW01
11/2/00

Logged BY / Date: [signature]

Reviewed BY / Date: [signature] 11/2/00

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-110200-EMAX

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-MW05 OKA 01

Sample Number: KRR3007 OKA 1 -MS

Sample Name: PPMP-127-MW05 OKA 01 -GW-KRR3007 OKA 01 -MS

Sampling Method: SP Bladder Pump

Collection Date: 11-2-00

Collection Time: 1600

Start Depth: 32.79

End Depth: 33.00

Sample Team: Cunningham / Goins

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
See	Sample	Collection	Log	for	KRR 3001				
Sample:									

11/02/00

Logged BY / Date: [signature]

Reviewed BY / Date: [signature] 11/2/00

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-110200-EMAX

Site: **Former Washrack, Bldg 1740, Soldier's Cha p**

Location Code: **PPMP-127-MW05** OKA 01

Sample Number: **KRR3007-MSD** OKA 01

Sample Name: **PPMP-127-MW05-GW-KRR3007-MSD** OKA 01 OKA 01

Sampling Method: **SP** Bladder Pump

Collection Date: 11-2-00

Collection Time: 1600

Start Depth: 32.79

End Depth: 33.00

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

Sample Team: Cunningham / Goins

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
See	Sample	Collection	Log for	KRR	3001				
Sample:									

Logged BY / Date: 11/02/00

Reviewed BY / Date: 11/2/00

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 127-030502-EMAX

Location Code: **PPMP-127-MW01**

Sample Number: **KRR3009**

Sample Name: **PPMP-127-MW01-GW-KRR3009-REG**

Sampling Method: ~~BP~~ BA

Sample Type: **GW** *Sample Purpose:* **REG**

Collection Date: 3.5.02

Collection Time: 1355

Start Depth: 29.17'

End Depth: 29.68'

Sample Matrix: **WATER**

Sample Team: Z. Barham / R. Goins

QC Partners:

(TB) 030502-TB (ER) 030502-ER (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES 3	N	A	3	40	mL	VOA Vial

Comments: PID=0.0

Volatile fraction preserved to a pH<2 with HCl.

Sketch Location:

Logged BY / Date: [signature] / 3.5.02 *Reviewed BY / Date:* [signature] 3-5-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

Location Code: **PPMP-127-MW01**

Sample Number: **KRR3009**

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen ~~(ppm)~~ mg/L	Temperature (C)	Purge Volume (gal)	PR (gpm)
Y	0940	29.17	207	6.11	.206	>999	11.93	15.25	0.0	.1
	1010	29.30	105	6.03	.173	129	12.04	18.71	3.0	"
	1040	29.41	166	5.99	.163	48	11.93	19.46	6.0	"
	1110	29.45	161	5.99	.160	31	12.02	19.09	9.0	"
	1140	29.48	160	5.99	.160	19	11.99	19.02	12.0	"
	1145	29.49	159	6.00	.162	19	11.96	20.09	12.5	"
	1150	29.49	160	6.02	.163	19	12.01	20.09	13.0	"
	1155	29.50	159	6.01	.161	16.8	11.93	19.89	13.5	"
	1225	29.51	166	6.03	.168	360	11.99	19.89	13.5	.1 gpm
	1255	29.63	161	6.01	.160	109	12.02	20.03	16.5	"
	1325	29.65	164	6.02	.161	42	11.97	20.01	19.5	"
	1340	29.67	161	6.03	.162	20	11.99	20.09	21.0	
	1345	29.67	160	6.01	.160	19	12.02	20.11	21.5	
	1350	29.68	160	6.01	.161	19	12.00	20.10	22.0	
Sample:	~~1350~~	~~29.68~~	~~160~~	~~6.01~~	~~.161~~	~~19~~	~~12.00~~	~~20.10~~	~~22.0~~	
	~~1155~~	~~29.50~~	~~159~~	~~6.01~~	~~.161~~	~~16.8~~	~~11.93~~	~~19.89~~	~~13.5~~	3.5.02

PTW = 29.17' TD = 50.9' BZ = 0.0 PID = 0.0

WC = 50.9 - 29.17 = 21.73

WV = 21.73 × .163 = 3.54

3WV = 3.54 × 3 = 10.63

5WV = 3.54 × 5 = 17.70

6WV = 3.54 × 6 = 21.24

NOTE: after 3WV removed + initial readings stabalized Turbidity increased when pump removed from well. Returned pump to well removed 3 more WV + collected sample with teflon bailer.

Logged BY / Date: [signature] / 3.5.02

Reviewed BY / Date: [signature] 3-5-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 127-030502-EMAX

Location Code: **PPMP-127-MW~~02~~ 01**

Sample Number: **KRR3011**

Sample Name: **PPMP-127-MW~~02~~ 01-GW-KRR3011-FD**

Sampling Method: ~~BP~~ BA

Sample Type: **GW** *Sample Purpose:* **FD**

Collection Date: 3.5.02

Collection Time: 1355

Start Depth: 29.17

End Depth: 29.68

Sample Matrix: **WATER**

Sample Team:

QC Partners:

(TB) 030502-EB (ER) 030502-ER (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

Comments: PID=0.0

Volatile fraction preserved to a pH<2 with HCl.

Moved FD to this location from MW02

Sketch Location:

Logged BY / Date: Zach Parsons / 3.05.02 *Reviewed BY / Date:* DeKa 3-5-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

Location Code: **PPMP-127-MW~~02~~ 01**

Sample Number: **KRR3011**

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	For readings see sample KRR3009								
Sample:									

Logged BY / Date: [illegible] / 7.6.02

Reviewed BY / Date: [illegible] 3-5-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 127-040802-EMAX

Location Code: **PPMP-127-MW01**

Sample Number: **KRR3001R**

Sample Name: **PPMP-127-MW01-GW-KRR3001-REG**

Sampling Method: ~~SP~~ BP

Sample Type: **GW** *Sample Purpose:* **REG**

Collection Date: 4/8/02

Collection Time: 1100

Start Depth: 26.54

End Depth: 26.55

Sample Matrix: **WATER**

Sample Team: BG, KW

QC Partners:

(TB) 040802-TB (ER) 041202-ER ~~0408~~ (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Analytical Suite	Flt	Frtn	Qty	Size	Units	Containers Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

Comments:

Sketch Location:

Logged BY / Date: 4/8/02 *Reviewed BY / Date:* 4-8-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

Location Code: **PPMP-127-MW01**

Sample Number: **KRR3001 R**

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
[illegible]	0945	26.04	252	5.82	1.39	37.8	13.12	17.87	— .2 gal/min
	1005	26.55	280	5.88	1.20	41.0	12.50	18.31	4.0
	1025	26.50	284	5.94	1.22	20.3	13.10	18.47	8.0
	1045	26.52	286	5.92	1.20	14.2	13.06	18.65	12.0
	1050	26.55	288	5.94	1.19	13.8	13.13	18.84	13.0
	1055	26.53	287	5.93	1.20	13.1	13.13	18.89	14.0
	1100	26.54	289	5.96	1.19	13.6	13.24	19.02	15.0
Sample:	1100	26.54	289	5.96	1.19	13.6	13.24	19.02	15.0

TD = 50.9'
DTW = 26.04
24.86 × 4.05 gal/vol
3.163
12.15 gal per 3 Vol.
20.26 gal per 5 Vol.

PID @ well head = 0.7
PID @ Breathing Zone = 0.0
VOC pH < 2

Logged BY / Date: [signature] 4/8/02

Reviewed BY / Date: [signature] 4-8-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-110200-EMAX

Site: **Former Washrack, Bldg 1740, Soldier's Cha p**

Location Code: **PPMP-127-MW02**

Sample Number: **KRR3002**

Sample Name: **PPMP-127-MW02-GW-KRR3002-REG**

Sampling Method: **SP** Bladder pump

Collection Date: 11-2-00

Collection Time: 1110

Start Depth: 32.91

End Depth: 32.94

Sample Team: Cunningham / Goins

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

TD	DTW	WC	2"well	PV	3 Vol	5 Vol
38.61 -	32.91 =	5.77 ×	.163 =	.929	2.787	4.645

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
	0855	32.91	500	4.39	.040	545	5.60	20.4	0
	0910	32.95	495	5.19	.558	71000	0.08	19.2	1.0
	0915	33.10	475	5.39	.472	399	0.38	18.6	2.0
	0930	33.20	475	5.33	.330	208	0.10	18.3	5.0
	0945	33.25	495	5.38	.269	115	0.07	18.6	8.0
	1000	33.25	500	5.29	.248	120	0.01	18.7	11.0
LOW FLOW	1015	33.31	520	5.29	.231	98	0.88	19.3	14.0
	1030	33.00	525	5.30	.230	70	0.30	20.8	15.0
	1045	32.99	525	5.32	.244	45	0.01	21.0	16.0
	~~1050~~	~~32.96~~	~~525~~	~~5.21~~	~~.247~~	~~29~~	~~0.84~~	~~21.2~~	—
Sample:	1055	32.95	520	5.20	.247	16	1.20	21.4	—
	1100	32.94	515	5.19	.249	13	1.12	21.4	17.0

Volatiles Ph less than 2

11/2/00

Logged BY / Date: [signature]

Reviewed BY / Date: [signature] 11-2-00

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 127-022102-EMAX

Location Code: **PPMP-127-MW02**

Sample Number: **CSM3008**

Sample Name: **PPMP-127-MW02-GW-CSM3008-REG**

Sampling Method: **BP**

Sample Type: **GW** *Sample Purpose:* **REG**

Collection Date: 2 21 02

Collection Time: 1420

Start Depth: 30.07 'bToc

End Depth: 30.10 'bToc

Sample Matrix: **WATER**

Sample Team: J. Alexander, R. Goi

QC Partners:

(TB) 022102-TB (ER) ~~NA~~ 022202-ER (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

Comments: Pre preserved w/ HCl. Volatile fraction pH < 2.
PID BZ = 0.0 ppm, wellhead = 0.1 ppm

Sketch Location:

Logged BY / Date: 22102

Reviewed BY / Date: 2-21-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

Location Code: **PPMP-127-MW02**

Sample Number: **CSM3008**

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen ~~(ppm)~~ mg/L	Temperature (C)	Purge Volume (gal)
	1055	30.07	240	5.52	.188	729.	6.88	20.35	ϕ
	1140	30.10	231	5.49	.200	94	6.36	22.03	1.66
	1225	30.10	226	5.53	.191	47	4.75	21.85	3.32
	1310	30.10	229	5.61	.187	22	6.98	21.46	4.98
	1320	30.10	226	5.62	.187	23	7.12	21.32	5.35
	1330	30.10	224	5.64	.188	24	5.75	21.30	5.72
	1340	30.10	224	5.65	.187	24	5.62	21.32	6.09
	1350	30.10	224	5.65	.187	22	5.55	21.33	6.46
	1400	30.10	224	5.66	.187	21	5.53	21.34	6.83
	1410	30.10	223	5.66	.187	19	5.50	21.33	7.2
	1420	30.10	224	5.66	.187	19	5.51	21.33	7.57
	~~1420~~ 2/22/02								
Sample:	1420	30.10	224	5.66	.187	19	5.51	21.33	

TD = 38.70 'btoc water column = 8.63 ft

DTW = 30.07 'btoc x .163 = 1.41 gal

x 3 = 4.22 gal

or x 5 = 7.05 gal

Logged BY / Date: 2/22/02 *Reviewed BY / Date:* 2-21-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-121800-EMAY

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-MW03

Sample Number: KRR3003

Sample Name: PPMP-127-MW03-GW-KRR3003-REG

Sampling Method: SP

Collection Date: 12/18/00

Collection Time: 1510

Start Depth: 24.90

End Depth: 25.87

Sample Team: Ron McMillan
Jewel Cunningham

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
Rc	1400	24.90	110	6.76	.590	11	2.00	15.2	
	1415	25.10	105	6.79	.589	8	2.30	15.0	½
	1430	25.22	111	6.81	.587	6	2.26	14.8	1
	1445	25.87	110	6.84	.589	5	2.20	14.6	1½
	1450	25.86	110			4			
			110	6.86	.588		2.18	14.5	2.00
	1455	25.85	105	6.85	.588	4	2.17	14.6	2½
Sample:	1510	25.87	105	6.86	.587	4	2.17	14.6	3.00

TD DTW

28.50 − 24.90 = 3.60 × .163 = .59 × 3 = 1.77

Logged BY / Date: Ron McMillan 12/18/00 Reviewed BY / Date: [illegible] 12-18-00

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-121800-~~EMAX~~ EMAX

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-MW03

Sample Number: KRR3004

Sample Name: PPMP-127-MW03-GW-KRR3004-FD

Sampling Method: SP

Collection Date: 12/18/00

Collection Time: 1510

Start Depth: 24.90

End Depth: 25.87

Sample Team: Ron McMillan, Jewel Cunningham

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
RL	1400	24.90	110	6.76	.590	11	2.00	15.2	
	1415	25.10	105	6.79	.589	8	2.30	15.0	½
	1430	25.22	111	6.81	.587	6	2.26	14.8	1
	1445	25.87	110	6.84	.589	5	2.20	14.6	1.5
	1450	25.86	110	6.86	.588	4	2.18	14.5	2.00
	1455	25.85	105	6.85	.588	4	2:17	14.6	2.50
	1500	25.87	105	6.86	.587	4	2.17	14.6	3.00
Sample:	1510	25.87	105	6.86	.587	4	2.17	14.6	3.00

TD DTW

28.50 − 24.90 = 3.60 × .163 = .59 × 3 = 1.77

Logged BY / Date: [signature] 12-18-00 *Reviewed BY / Date:* [signature] 12-18-00

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-121800-SAJC

Site: **Former Washrack, Bldg 1740, Soldier's Cha p**

Location Code: **PPMP-127-MW03**

Sample Number: **KRR3005**

Sample Name: **PPMP-127-MW03-GW-KRR3005-FS**

Sampling Method: **SP**

Collection Date: 12/18/00

Collection Time: 1510

Start Depth: 24.90

End Depth: 25.87

Sample Team: Ron McMillan
Jewel Cunningham

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
RR	1400	24.90	110	6.76	.590	11	2.00	15.2	
	1415	25.10	105	6.79	.589	8	2.30	15.0	½
	1430	25.22	111	6.81	.587	6	2.26	14.8	1
	1445	25.87	110	6.84	.589	5	2.20	14.6	1½
	1450	25.86	110	6.86	.588	4	2.18	14.5	2.00
	1455	25.85	105	6.85	.588	4	2.17	14.6	2.50
Sample:	1510	25.87	105	6.86	.587	4	2.17	14.6	3.00

TD DTW

28.50 − 24.90 = 3.60 X .163 = .59 X 3 = 1.77

Logged BY / Date: Ron McMillan 12-18-00 Reviewed BY / Date: [illegible] 12-18-00

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 127-030802-EMAX

Location Code: **PPMP-127-MW03**

Sample Number: **KRR3012**

Sample Name: **PPMP-127-MW03-GW-KRR3012-REG**

Sampling Method: ~~BP~~ bailer

Sample Type: **GW** *Sample Purpose:* **REG**

Collection Date: 3/8/02

Collection Time: 0850

Start Depth: 236.05' BTOC

End Depth: 236.28' BTOC

Sample Matrix: **WATER**

Sample Team: J. Alexander, R. Goins

QC Partners:

(TB) 030802-TB (ER) 030802-ER (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES 3	N	A	3	40	mL	VOA Vial

Comments: PID BZ = 0.0 ppm, wellhead = 0.0 ppm
volatile fraction pH < 2.

Sketch Location:

Logged BY / Date: [signature] 3-8-02

Reviewed BY / Date: [signature] 3-8-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

Location Code: **PPMP-127-MW03**

Sample Number: **KRR3012**

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen ~~(ppm)~~ mg/L	Temperature (C)	Purge Volume (gal)	(gal)
3/6	1535	24.00	130	7.11	.413	7.5	16.90	17.35	ϕ	.015
3/6	1635	24.96	120	6.74	.413	4.4	16.57	15.95	.9	.015
3/6	1645	5701	Purging. Pump not functioning. Begin bailing. 1.05							
3/6	1650	24.96	135	6.27	.384	2.0	12.56	16.33	1.05	bailing
3/6	1700	26.90	195	6.33	.469	206.0	10.24	16.66	2.8	bailing
3/7	0840	25.90	pump will not draw water						2.8	
3/7	0850	pull tubing out of well								3 oz
3/7	0857	25.90	110	6.39	.652	42.0	19.22	15.96	2.8	bailing
3/7	0910	27.20	90	6.48	.508	138.0	19.54	16.40	4.3	bailing
3/7	0920	28.25	well gone dry							3 oz
3/8 Sample:										

TD = 28.50 'btoc ∴ water column = 4.5 ft

DTW = 24.00 'btoc x .163 = .734 gal. = 1 volume

x 3 = 2.2 gal. = 3 volumes

or x 5 = 3.67 gal = 5 volumes

Logged BY / Date: [signature]

Reviewed BY / Date: [signature] 3-8-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-110700-EMAX

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-MW04

Sample Number: KRR3006

Sample Name: PPMP-127-MW04-GW-KRR3006-REG

Sampling Method: SP

Collection Date: 11/7/00

Collection Time: 0915

Start Depth: 26.36

End Depth: 27.11

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

Sample Team: Jewel Cunningham, Reginald Goin

PURGE RECORD:

	Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
16/00		0945	26.34	430	6.37	0.428	163	4.80	16.3	—
		1000	27.21	435	6.37	0.431	157	5.00	16.1	1
		1015	*BTOP	—	6.39	0.462	121	4.18	16.1	2
		1030	BTOP	—	6.45	0.468	60	3.87	16.3	3
		1045	BTOP	—	6.60	0.489	60	4.71	16.6	3.5 - Low flow
		1100	BTOP	—	6.51	0.467	69	4.36	16.8	4.0
		1115	BTOP	—	6.55	0.463	58.1	9.68	17.2	4.5
		1130	BTOP	—	6.65	0.465	44	9.64	17.7	5.0
		1145	BTOP	—	6.67	0.467	24	4.04 RG	18.1 RG	5.5 RG
		1200	BTOP	—	6.67	0.462	28	~~3.96~~ 4.00	18.42	~~6.0~~ 5.75
Sample:		1215	BTOP	—	6.67	0.459	26	3.96	18.4	6.0
		1230	BTOP	—	6.67	0.455	23	4.37	20.2	6.25
		1245	BTOP	—	6.67	0.439	43.5	4.38	17.7	6.5
		1250	—	—	—	—	—	—	—	Dropped pump to bottom of well.
		1315	—	—	—	—	—	—	—	Well is pumped dry.
1/7/00	Sample	0915	27.11	—	6.21	0.436	740	3.06	19.5	3.0L

*BTOP: Water Level is below top of bladder pump.

TD: 33.85

DTW: 26.36

33.85 − 26.36 = 7.49

7.49 x 0.163 (2" well casing) = 1.22 (1 well volum)

1.22 x 5 = 6.1 gal to be purged.

Logged BY / Date: Reginald Goin

Reviewed BY / Date: David T. Indell 11/7/00

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 127-030802-EMAX

Location Code: **PPMP-127-MW04**

Sample Number: **KRR3013**

Sample Name: **PPMP-127-MW04-GW-KRR3013-REG**

Sampling Method: **BP**

Sample Type: **GW** *Sample Purpose:* **REG**

Collection Date: 3 7 02

Collection Time: 1555

Start Depth: 24.10 ' bTOC

End Depth: 24.10 ' bTOC

Sample Matrix: **WATER**

Sample Team: J. Alexander, R Gocin

QC Partners:

(TB) 030702-TB (ER) 030802-ER (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

Comments: PID BZ = 0.0 ppm wellhead = 0.0 ppm
volatile fraction pH < 2.

Sketch Location:

Logged BY / Date: [signature]

Reviewed BY / Date: [signature] 3-8-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

Location Code: **PPMP-127-MW04**

Sample Number: **KRR3013**

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (~~ppm~~) mg/L	Temperature (C)	Purge Volume (gal)	rate (gpm)
	1150	23.80	150	7.20	.248	21	19.99	24.62	Ø	.02
	1250	24.10	150	7.02	.579	186	19.99	23.87	1.2	.02
	1350	24.15	125	7.08	.586	42	18.56	23.67	2.4	.02
	1450	24.12	125	7.10	.581	26	17.36	21.90	3.6	.02
	1535	24.10	120	7.02	.578	20	16.11	20.26	4.5	.02
	1540	24.10	120	7.02	.577	12.7	15.77	19.95	4.6	.02
	1545	24.10	120	7.11	.573	13.4	12.86	20.40	4.7	.02
	1550	24.10	120	7.11	.573	13.1	12.43	20.03	4.8	.02
	1555	24.10	120	7.07	.574	13.0	11.98	20.16	4.9	.02
Sample:	1555	24.10	120	7.07	.574	13.0				

DTW = 23.80 ' btoc

TD = 33.80 ' btoc

∴ 10 ft water column × .163 = 1.63 gal. 1 vol. × 5 = 8.15 gal (5 vol)

× 3 = 4.89 gal 3 vol.

Logged BY / Date: 3-7-02

Reviewed BY / Date: 3-7-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-121900-EMAX

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-MW05

Sample Number: KRR3007

Sample Name: PPMP-127-MW05-GW-KRR3007-REG

Sampling Method: ~~SP~~ PP

Collection Date: 12/19/00

Collection Time: 0915

Start Depth: 25.64

End Depth: 29.10

Sample Team: Ron McMillan, Jewel Cunnigan

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
JK	0830	25.64	220	4.39	.478	45.1	-6.90	14.4	— 1 gal/min
	0845	27.98	195	5.31	.466	12.2	-6.93	14.2	3 gals
LF —	0900	29.81	200	5.69	.471	14.1	-7.20	13.0	6 gals 1 gal/min
	0905	29.61	195	5.72	.465	15.2	-7.16	12.9	6.5
Sample:	0910	29.10	200	5.75	.462	13	-7.12	12.7	7

N/A instrument malfunction EH 2/19/01

Began Sampling 0915

Total Depth 38.64
Depth to water -25.64
13 ~~gal~~ × .163 = 2.11

2.11 × 3 = 6.35

2.11 × 5 = 10.59

Logged BY / Date: 12/19/00

Reviewed BY / Date: 12-19-00

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 127-030602-EMAX

Location Code: **PPMP-127-MW05**

Sample Number: **KRR3014**

Sample Name: **PPMP-127-MW05-GW-KRR3014-REG**

Sampling Method: **BP**

Sample Type: **GW** *Sample Purpose:* **REG**

Collection Date: 3 6 02

Collection Time: 1215

Start Depth: 28.49' BTOC

End Depth: 28.60' BTOC

Sample Matrix: **WATER**

Sample Team: J. Alexander, R. Goins

QC Partners:

(TB) 030602-TB (ER) 030602-ER (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

Comments: PID BZ = 0.0 ppm, wellhead = 0.0 ppm. Volatile fraction pH < 2.

Sketch Location:

Logged BY / Date: [signature] 3/6/02

Reviewed BY / Date: [signature] 3-6-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

Location Code: **PPMP-127-MW05**

Sample Number: **KRR3014**

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen ~~(ppm)~~ mg/L	Temperature (C)	Purge Volume (gal)	rate gpm
	0930	23.60	200	6.24	.656	11.4	12.88	14.91	0	.08
	0945	24.92	noting	rate	change	→	→	→	1.2	.04
	1025	26.10	100	6.83	.650	11.9	11.69	17.89	2.8	.04
	1115	27.10	170	6.89	.634	8.2	11.89	18.92	4.8	.04
	1200	28.15	65	6.98	.610	5.4	11.23	21.03	6.6	.04
	1205	28.34	70	6.98	.607	4.4	11.33	20.82	6.8	.04
	1210	28.42	70	6.99	.605	3.9	11.59	20.48	7.0	.04
	1215	28.49	70	6.99	.604	6.1	11.41	20.32	7.2	
Sample:	1215	28.49	70	6.99	.604	6.1	11.41	20.32	7.2	.04

TD = 38.25' btoc water column = 14.65 ft

DTW = 23.60' btoc × .163 = 2.39 gal × 3 = 7.16 gallons

× 5 =

Logged BY / Date: [signature]

Reviewed BY / Date: [signature] 3-6-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 127-030602-EMA4

Location Code: **PPMP-127-MW05**

Sample Number: **KRR3014-MS**

Sample Name: **PPMP-127-MW05-GW-KRR3014-MS**

Sampling Method: **BP**

Sample Type: **GW** *Sample Purpose:* **MS**

Collection Date: 3-6-02

Collection Time: 1215

Start Depth: same as KRR3014

End Depth: same as KRR3014

Sample Matrix: **WATER**

Sample Team: J. Alexander, R. Gains

QC Partners:

(TB) 030602-TB (ER) 030602-ER (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

Comments: same as KRR3014.

Sketch Location:

Logged BY / Date: 3-6-02 *Reviewed BY / Date:* 3-6-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

Location Code: **PPMP-127-MW05**

Sample Number: **KRR3014-MS**

PURGE RECORD:

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

Same purge data as KRR3014.

Logged BY / Date: [signature]

Reviewed BY / Date: [signature] 3-6-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 127-030602-EMAX

Location Code: **PPMP-127-MW05**

Sample Number: **KRR3014-MSD**

Sample Name: **PPMP-127-MW05-GW-KRR3014-MSD**

Sampling Method: **BP**

Sample Type: **GW** *Sample Purpose:* **MSD**

Collection Date: 3 6 02

Collection Time: 1215.

Start Depth: Same as KRR3014

End Depth: Same as KRR3014

Sample Matrix: **WATER**

Sample Team: J. Alexander, R. Goins

QC Partners:

(TB) 030602-TB (ER) 030802-ER (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

Comments: Same as KRR3014.

Sketch Location:

Logged BY / Date: 3 6 02 *Reviewed BY / Date:* 3-6-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

Location Code: **PPMP-127-MW05**

Sample Number: **KRR3014-MSD**

PURGE RECORD:

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

Same purge data as KRR3014.

3 6 02

Logged BY / Date: [signature]

Reviewed BY / Date: _____

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 127-011501-EMAX

Site: Former Washrack, Bldg 1740, Soldier's Cha p

Location Code: PPMP-127-MW06

Sample Number: KRR3008

Sample Name: PPMP-127-MW06-GW-KRR3008-REG

Sampling Method: SP

Collection Date: 01/15/01

Collection Time: 1155

Start Depth: 33.55

End Depth: 33.67

Sample Team: Reginald Doin, Jewel Cunningham

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
RHC	0950	33.55	85	9.84	.357	>1000	5.87	14.9	—
	1010	33.65	120	9.18	.289	49	2.87	16.3	6 gal
	1030	33.70	140	8.92	.268	24	2.97	16.4	12
	1050	33.67	155	8.78	.273	16	2.54	16.5	18
	1110	33.69	175	9.02	.287	9	3.25	16.3	24
	1136	33.65	190	8.96	.285	6	2.88	16.5	30
	1140	33.67	190	9.08	.287	7	2.81	16.5	33
	1145	33.67	195	9.12	.288	8	2.77	16.4	34.5
	1150	33.66	195	9.10	.289	6	2.73	16.4	36
Sample:	1155	33.67	190	9.13	.288	5	2.72	16.3	37.5

Total Depth 52.55
Depth to Water 33.55
19.00 x .653 = 12.40
x 3
37.26

12.40
~~x 5~~
62.035

PH for VOC, metals
< 2

Logged BY / Date: [signature] 01/15/01

Reviewed BY / Date: [signature] 1/15/01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 127-022502-EMAX

Location Code: **PPMP-127-MW06**

Sample Number: **CSM3009**

Sample Name: **PPMP-127-MW06-GW-CSM3009-REG**

Sampling Method: **BP**

Sample Type: **GW** *Sample Purpose:* **REG**

Collection Date: 2.25.02

Collection Time: 1545

Start Depth: 30.86

End Depth: 30.91

Sample Matrix: **WATER**

Sample Team: Z. Parham / R. Goins

QC Partners:

(TB) 022502-TB2 (ER) 030102-TB (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

Comments: PID=0.0

pH fraction <2, preserved with HCL

Sketch Location:

Logged BY / Date: Zach Parham / 2.25.02 *Reviewed BY / Date:* 2-25-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

Location Code: **PPMP-127-MW06**

Sample Number: **CSM3009**

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen ~~(ppm)~~ mg/L	Temperature (C)	Purge Volume (gal)	Rate (gpm)
~~HOOK~~	~~0.0~~ 11:00	30.86	19	8.32	0.174	6.8	6.92	17.82	0.0	.045
	11:10	30.90							0.45	.140
	11:30	30.90	-7	9.88	0.175	3.4	6.48	17.46	4.65	"
	12:00	30.91	-18	9.93	0.177	8.1	6.34	17.26	8.85	"
	12:30	30.91	-36	10.23	0.212	35.0	6.32	17.47	13.05	"
	13:00	30.91	-45	10.32	0.232	28.0	6.24	17.72	17.25	"
	13:30	30.91	-43	10.30	0.238	19.0	6.25	17.97	21.45	"
	14:00	30.91	-42	10.31	0.239	7.4	6.28	17.93	25.65	"
	14:30	30.91	-35	10.24	0.236	6.8	6.40	17.71	29.85	"
	15:00	~~30.95~~ 30.91	-31	10.17	0.233	5.1	6.24	17.80	34.05	"
	15:30	30.91	-34	10.21	0.230	6.4	6.25	17.77	38.25	"
	15:45	30.91	-31	10.20	0.232	6.3	6.22	17.81	40.35	"
Sample:	15:45	30.91	-31	10.20	0.232	6.3	6.22	17.81	40.35	

DTW = 30.86 TD = 51.30 PID = 0.0 BZ = 0.0

WC = 51.30 - 30.86 = 20.44

WV = 20.44 x .653 = 13.35

3WV = 13.35 x 3 = 40.04

5WV = 13.35 x 5 = 66.75

Logged BY / Date: [signature] / 2-25-02

Reviewed BY / Date: [signature] 2-25-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 127-022502-EMAX

Location Code: **PPMP-127-MW06**

Sample Number: **CSM3009-MS**

Sample Name: **PPMP-127-MW06-GW-CSM3009-MS**

Sampling Method: **BP**

Sample Type: **GW** *Sample Purpose:* **MS**

Collection Date: 2.25.02

Collection Time: 1545

Start Depth: 30.86

End Depth: 30.91

Sample Matrix: **WATER**

Sample Team: Z. Parhan / R. Goins

QC Partners:

(TB) 022502-TB2 (ER) 030102-ER (FB) WA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

Comments: PID=0.0

pH fraction <2, preserved with HCL

Sketch Location:

Logged BY / Date: Zach Parhan / 2.25.02 *Reviewed BY / Date:* 2-25-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

Location Code: **PPMP-127-MW06**

Sample Number: **CSM3009-MS**

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
		see sample # CSM3009							
Sample:									

Logged BY / Date: Joseph Parker 12-25-02 *Reviewed BY / Date:* 2-25-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 127-022502-EMAX

Location Code: **PPMP-127-MW06**

Sample Number: **CSM3009-MSD**

Sample Name: **PPMP-127-MW06-GW-CSM3009-MSD**

Sampling Method: **BP**

Sample Type: **GW** *Sample Purpose:* **MSD**

Collection Date: 2.25.02

Collection Time: 1545

Start Depth: 30.86

End Depth: 30.91

Sample Matrix: **WATER**

Sample Team: Z. Parham / A. Gains

QC Partners:

(TB) 022502-TB2 (ER) 030102-ER (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	40	mL	VOA Vial

Comments: PID=0.0
pH fraction <2, preserved with HCl

Sketch Location:

Logged BY / Date: Zach Parham / 2.25.02

Reviewed BY / Date: DOK 2-25-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

Location Code: **PPMP-127-MW06**

Sample Number: **CSM3009-MSD**

PURGE RECORD:

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

see sample # CSM3009

Logged BY / Date: [illegible] 1/22/02 *Reviewed BY / Date:* [illegible] 2-25-02

ANALYSIS REQUEST/CHAIN-OF-CUSTODY RECORDS

H9A140189

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-011399-QSK

Project Number: 774645

Project Name: Fort McClellan

Sample Coordinator: John W. Andrew

Turnaround Time: Normal

Samples Shipment Date: 14-JAN-99

Lab Destination: Quanterra Environmental Services - Knoxville

Lab Contact: John Reynolds

Project Contact: Randy McBride

Carrier/Waybill No.: Quality Express/ Courier

Bill To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Report To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Special Instructions: NONE

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

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

1. Relinquished By (Signature/Affiliation)	Date: 01-14-99 Time: 0830	1. Received By (Signature/Affiliation)	Date: 1 14 99 Time: 0830
2. Relinquished By (Signature/Affiliation)	Date: 1 14 99 Time: 1330	2. Received By (Signature/Affiliation)	Date: 1-14-99 Time: 13:30
3. Relinquished By (Signature/Affiliation)	Date: Time:	3. Received By (Signature/Affiliation)	Date: Time:

Comments: NONE

Rec'd at 2°C
Custody Seals Intact
JW 1-14-99

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
KR0001	PPMP-127-GP01-SS-KR0001-REG	13-JAN-99	10:20	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0001	PPMP-127-GP01-SS-KR0001-REG	13-JAN-99	10:20	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0001-MS	PPMP-127-GP01-SS-KR0001-MS-MS	13-JAN-99	10:20	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0001-MS	PPMP-127-GP01-SS-KR0001-MS-MS	13-JAN-99	10:20	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0001-MSD	PPMP-127-GP01-SS-KR0001-MSD-MS	13-JAN-99	10:20	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0001-MSD	PPMP-127-GP01-SS-KR0001-MSD-MS	13-JAN-99	10:20	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		

128

H9A140189

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-011399-QSK

Sample No	Sample Name	Sample Date	Sample Time	Container		Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
KR0002	PPMP-127-GP01-DS-KR0002-REG	13-JAN-99	10:45	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0002	PPMP-127-GP01-DS-KR0002-REG	13-JAN-99	10:45	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0003	PPMP-127-GP02-SS-KR0003-REG	13-JAN-99	09:50	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0003	PPMP-127-GP02-SS-KR0003-REG	13-JAN-99	09:50	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0004	PPMP-127-GP02-DS-KR0004-REG	13-JAN-99	10:05	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0004	PPMP-127-GP02-DS-KR0004-REG	13-JAN-99	10:05	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0005	PPMP-127-GP03-SS-KR0005-REG	13-JAN-99	07:35	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0005	PPMP-127-GP03-SS-KR0005-REG	13-JAN-99	07:35	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0006	PPMP-127-GP03-SS-KR0006-FD	13-JAN-99	07:35	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0006	PPMP-127-GP03-SS-KR0006-FD	13-JAN-99	07:35	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0008	PPMP-127-GP03-DS-KR0008-REG	13-JAN-99	08:00	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0008	PPMP-127-GP03-DS-KR0008-REG	13-JAN-99	08:00	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0011	PPMP-127-GP05-SS-KR0011-REG	13-JAN-99	08:15	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0011	PPMP-127-GP05-SS-KR0011-REG	13-JAN-99	08:15	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0012	PPMP-127-GP05-DS-KR0012-REG	13-JAN-99	08:25	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0012	PPMP-127-GP05-DS-KR0012-REG	13-JAN-99	08:25	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0013	PPMP-127-GP06-SS-KR0013-REG	13-JAN-99	08:45	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0013	PPMP-127-GP06-SS-KR0013-REG	13-JAN-99	08:45	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0014	PPMP-127-GP06-DS-KR0014-REG	13-JAN-99	09:25	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0014	PPMP-127-GP06-DS-KR0014-REG	13-JAN-99	09:25	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		

Quote # 25476

H9A290249

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-012899-QSK

Project Number: 774645

Project Name: Fort McClellan

Sample Coordinator: John W. Andrew

Turnaround Time: normal

Samples Shipment Date: 29-JAN-99

Lab Destination: Quanterra Environmental Services - Knoxville

Lab Contact: John Reynolds

Project Contact: Randy McBride

Carrier/Waybill No.: Quality Express/ Courier PK131272

Bill To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Report To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Special Instructions: none

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

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

1. Relinquished By (Signature/Affiliation) Sophia Atten IT Corp	Date: 1/29/99 Time: 0830	1. Received By (Signature/Affiliation) [signature]	Date: 1 29 99 Time: 0830
2. Relinquished By (Signature/Affiliation) [signature]	Date: 1 29 99 Time: 1345	2. Received By (Signature/Affiliation) K Woodcock QK	Date: 1-29-99 Time: 1345
3. Relinquished By (Signature/Affiliation)	Date: Time:	3. Received By (Signature/Affiliation)	Date: Time:

Comments: none

Rec'd @ 1°C
Custody Seals intact
KBW 1-29-99

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
KR0009	PPMP-127-GP04-SS-KR0009-REG	28-JAN-99	15:40	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0009	PPMP-127-GP04-SS-KR0009-REG	28-JAN-99	15:40	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0010	PPMP-127-GP04-DS-KR0010-REG	28-JAN-99	15:55	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0010	PPMP-127-GP04-DS-KR0010-REG	28-JAN-99	15:55	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0015	PPMP-127-GP07-SS-KR0015-REG	28-JAN-99	13:05	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0015	PPMP-127-GP07-SS-KR0015-REG	28-JAN-99	13:05	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		

143

H9A290249

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-012899-QSK

Sample No	Sample Name	Sample Date	Sample Time	Container		Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
KR0016	PPMP-127-GP07-DS-KR0016-REG	28-JAN-99	13:25	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0016	PPMP-127-GP07-DS-KR0016-REG	28-JAN-99	13:25	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0017	PPMP-127-GP08-SS-KR0017-REG	28-JAN-99	14:40	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0017	PPMP-127-GP08-SS-KR0017-REG	28-JAN-99	14:40	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0018	PPMP-127-GP08-DS-KR0018-REG	28-JAN-99	14:50	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0018	PPMP-127-GP08-DS-KR0018-REG	28-JAN-99	14:50	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0019	PPMP-127-GP09-SS-KR0019-REG	28-JAN-99	14:05	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0019	PPMP-127-GP09-SS-KR0019-REG	28-JAN-99	14:05	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0020	PPMP-127-GP09-DS-KR0020-REG	28-JAN-99	14:15	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0020	PPMP-127-GP09-DS-KR0020-REG	28-JAN-99	14:15	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0025	PPMP-127-GP12-SS-KR0025-REG	28-JAN-99	15:10	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0025	PPMP-127-GP12-SS-KR0025-REG	28-JAN-99	15:10	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0026	PPMP-127-GP12-DS-KR0026-REG	28-JAN-99	15:20	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0026	PPMP-127-GP12-DS-KR0026-REG	28-JAN-99	15:20	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0027	PPMP-127-GP13-SS-KR0027-REG	28-JAN-99	16:10	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0027	PPMP-127-GP13-SS-KR0027-REG	28-JAN-99	16:10	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0028	PPMP-127-GP13-DS-KR0028-REG	28-JAN-99	16:25	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0028	PPMP-127-GP13-DS-KR0028-REG	28-JAN-99	16:25	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		

KR=12

144

Quote# 25476

H9A300117

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-012999-QSK

Project Number: 774645

Project Name: Fort McClellan

Sample Coordinator: John W. Andrew

Turnaround Time: NORMAL

Samples Shipment Date: 29-JAN-99

Lab Destination: Quanterra Environmental Services - Knoxville

Lab Contact: John Reynolds

Project Contact: Randy McBride

Carrier/Waybill No.: Hand Delivered/Adrian Gonzalez PK131272

Bill To: Duane Nielsen, 312 Directors Drive, Knoxville TN 37923

Report To: Duane Nielsen, 312 Directors Drive, Knoxville TN 37923

Special Instructions: NONE

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

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

1. Relinquished By (Signature/Affiliation) [signature] IT Corp — Date: 01/29/99 Time: 1630
2. Relinquished By (Signature/Affiliation) Adrian M Gonzalez IT — Date: 1/30/99 Time: 0940
3. Relinquished By (Signature/Affiliation) — Date: Time:

1. Received By (Signature/Affiliation) Adrian M Gonzalez IT — Date: 1/29/99 Time: 1630
2. Received By (Signature/Affiliation) Bryan Blomquist — Date: 1/30/99 Time: 0940
3. Received By (Signature/Affiliation) — Date: Time:

Comments: NONE

Rec'd at 2°C
Custody Seals Intact
JW 1-30-99

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
KR0021	PPMP-127-GP10-SS-KR0021-REG	29-JAN-99	08:10	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0021	PPMP-127-GP10-SS-KR0021-REG	29-JAN-99	08:10	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0022	PPMP-127-GP10-DS-KR0022-REG	29-JAN-99	08:40	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0022	PPMP-127-GP10-DS-KR0022-REG	29-JAN-99	08:40	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0023	PPMP-127-GP11-SS-KR0023-REG	29-JAN-99	07:25	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0023	PPMP-127-GP11-SS-KR0023-REG	29-JAN-99	07:25	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		

147

H9A300117

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-012999-QSK

Sample No	Sample Name	Sample Date	Sample Time	Container		Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
KR0024	PPMP-127-GP11-DS-KR0024-REG	29-JAN-99	07:50	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0024	PPMP-127-GP11-DS-KR0024-REG	29-JAN-99	07:50	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR3001	PPMP-127-GP01-GW-KR3001-REG	29-JAN-99	10:40	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
KR3001	PPMP-127-GP01-GW-KR3001-REG	29-JAN-99	10:40	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		
KR3001	PPMP-127-GP01-GW-KR3001-REG	29-JAN-99	10:40	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
KR3001-MS	PPMP-127-GP01-GW-KR3001-MS-MS	29-JAN-99	10:40	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
KR3001-MS	PPMP-127-GP01-GW-KR3001-MS-MS	29-JAN-99	10:40	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		
KR3001-MS	PPMP-127-GP01-GW-KR3001-MS-MS	29-JAN-99	10:40	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
KR3001-MSI	PPMP-127-GP01-GW-KR3001-MSD-MS	29-JAN-99	10:40	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
KR3001-MSI	PPMP-127-GP01-GW-KR3001-MSD-MS	29-JAN-99	10:40	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		
KR3001-MSI	PPMP-127-GP01-GW-KR3001-MSD-MS	29-JAN-99	10:40	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		

148

H9B020194

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-020199-QSK

Project Number: 774645

Project Name: Fort McClellan

Sample Coordinator: John W. Andrew

Turnaround Time: NORMAL

Samples Shipment Date: 02-FEB-99

Lab Destination: Quanterra Environmental Services - Knoxville

Lab Contact: John Reynolds

Project Contact: Randy McBride

Carrier/Waybill No.: Quality Express/ Courier

Bill To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Report To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Special Instructions: NONE

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

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

1. Relinquished By (Signature/Affiliation) IT Corp	Date: 02/02/99 Time: 0900	1. Received By (Signature/Affiliation) DW Burton	Date: 2-2-99 Time: 0800
2. Relinquished By (Signature/Affiliation) DW Burton	Date: 2-2-99 Time: 1415	2. Received By (Signature/Affiliation) Justin Willis	Date: 2-2-99 Time: 14:15
3. Relinquished By (Signature/Affiliation)	Date: Time:	3. Received By (Signature/Affiliation)	Date: Time:

Comments: NONE

Rec'd at 2°C
Custody Seals Intact
JW 2-2-99

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
KR3002	PPMP-127-GP02-GW-KR3002-REG	01-FEB-99	13:40	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
KR3002	PPMP-127-GP02-GW-KR3002-REG	01-FEB-99	13:40	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		
KR3002	PPMP-127-GP02-GW-KR3002-REG	01-FEB-99	13:40	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		PHR2

86

H9B050232

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-020499-QSK

Project Number: 774645

Project Name: Fort McClellan

Sample Coordinator: John W. Andrew

Turnaround Time: Normal

Samples Shipment Date: 05-FEB-99

Lab Destination: Quanterra Environmental Services - Knoxville

Lab Contact: John Reynolds

Project Contact: Randy McBride

Carrier/Waybill No.: Quality Express/ Courier

Bill To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Report To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Special Instructions:

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

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

1. Relinquished By (Signature/Affiliation) IT Corp	Date: 2/5/99 Time: 0830	1. Received By (Signature/Affiliation)	Date: 2 5 99 Time: 0830
2. Relinquished By (Signature/Affiliation)	Date: 2 5 99 Time: 1845	2. Received By (Signature/Affiliation)	Date: 2-5-99 Time: 18:45
3. Relinquished By (Signature/Affiliation)	Date: Time:	3. Received By (Signature/Affiliation)	Date: Time:

Comments:

Custody seals intact
received at 2°C
BMD 2-5-99

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
KR3003	PPMP-127-GP03-GW-KR3003-REG	04-FEB-99	10:30	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
KR3003	PPMP-127-GP03-GW-KR3003-REG	04-FEB-99	10:30	1 L Amb. Glass	1	None except cool to 4 C	Semivolatiles by 8270C	N		
KR3003	PPMP-127-GP03-GW-KR3003-REG	04-FEB-99	10:30	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		pH<2

89

H9C090180

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-030899-QSK

Project Number: 774645

Project Name: Fort McClellan

Sample Coordinator: John W. Andrew

Turnaround Time: Normal

Samples Shipment Date: 09-MAR-99

Lab Destination: Quanterra Environmental Services - Knoxville

Lab Contact: John Reynolds

Project Contact: Randy McBride

Carrier/Waybill No.: Quality Express/ Courier

Bill To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Report To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Special Instructions:

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

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

1. Relinquished By (Signature/Affiliation) JTC via	Date: 3/9/99 Time: ~~0830~~	1. Received By (Signature/Affiliation)	Date: 3/9/99 Time: 0930
2. Relinquished By (Signature/Affiliation)	Date: 3/9/99 Time: 0930	2. Received By (Signature/Affiliation) Justin Wilkes	Date: 3-9-99 Time: 2:30
3. Relinquished By (Signature/Affiliation)	Date: Time:	3. Received By (Signature/Affiliation)	Date: Time:

Comments:

Read at 20c
Custody Seals Intact
3-9-99

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
KR0029	PPMP-127-DEP01-DEP-KR0029-REG	08-MAR-99	08:40	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0029	PPMP-127-DEP01-DEP-KR0029-REG	08-MAR-99	08:40	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0030	PPMP-127-DEP02-DEP-KR0030-REG	08-MAR-99	09:05	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0030	PPMP-127-DEP02-DEP-KR0030-REG	08-MAR-99	09:05	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		
KR0031	PPMP-127-DEP03-DEP-KR0031-REG	08-MAR-99	09:25	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
KR0031	PPMP-127-DEP03-DEP-KR0031-REG	08-MAR-99	09:25	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Semivolatiles by 8270C	N		

IT CORPORATION
A Member of The IT Group

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

00K092 WCI

Reference Document No: 127-110700-EMAX

Project Number: 796887
Project Name: Fort McClellan
Sample Coordinator: Oliver Allen
Turnaround Time: Normal

Samples Shipment Date: 07 NOV 2000
Lab Destination: EMAX Laboratories, Inc.
Lab Contact: Elizabeth McIntyre
Project Contact: Randy McBride
Carrier/Waybill No.: Fed Ex/791892555691

Bill To: Duane Nielsen, 312 Directors Drive, Knoxville TN 37923
Report To: Duane Nielsen, 312 Directors Drive, Knoxville TN 37923

Special Instructions: ~~48 HOUR TURN ON VOLATILES~~ Normal

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

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

1. Relinquished By (Signature/Affiliation) [signature]	Date: 11/7/00 Time: 1700	1. Received By (Signature/Affiliation) [signature] EMAX	Date: 11-9-2000 Time: 1000
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

T=2.1°C

	Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
1	110700-TB2	FIELDQC-BW-110700-TB2-TB	07 NOV 2000	08:00	40 ml VOA VIAL	2	HCl<pH 2	Volatiles by 8260B	N		
2	KRR3006	PPMP-127-MW04-GW-KRR3006-REG	07 NOV 2000	09:15	40 mL VOA VIAL	3	HCl<pH 2	Volatiles by 8260B	N		

1002

S6/VA2 00K050

IT CORPORATION
A Member of The IT Group

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-110200-EMAX

Project Number: 796887
Project Name: Fort McClellan
Sample Coordinator: Oliver Allen
Turnaround Time: NORMAL

Samples Shipment Date: 02 NOV 2000
Lab Destination: EMAX Laboratories, Inc.
Lab Contact: Elizabeth McIntyre
Project Contact: Randy McBride
Carrier/Waybill No.: Fed Ex/791889902350

Bill To: Duane Nielsen, 312 Directors Drive, Knoxville TN 37923
Report To: Duane Nielsen, 312 Directors Drive, Knoxville TN 37923

Special Instructions: none

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

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

1. Relinquished By (Signature/Affiliation)	D.K. Allen IT	Date: 11-03-00 Time: 1300	1. Received By (Signature/Affiliation)	Date: 11-4-00 Time: 9:30
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

T = 2.2°C

	Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
1	110200-TB2	FIELDQC-BW-110200-TB2-TB	02 NOV 2000	08:00	40 ml VOA VIAL	2	HCl<pH 2	Volatiles by 8260B	N		
2	110300-ER	FIELDQC-BW-110300-ER-ER	03 NOV 2000	08:00	1 ml VOA VIAL	3	HCl<pH 2	Volatiles by 8260B	N		
	110300-ER	FIELDQC-BW-110300-ER-ER	03 NOV 2000	08:00	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
	110300-ER	FIELDQC-BW-110300-ER-ER	03 NOV 2000	08:00	1 L Amb. Glass	2	None except cool to 4 C	Nitroaromatics by 8330	N		
	110300-ER	FIELDQC-BW-110300-ER-ER	03 NOV 2000	08:00	500 ml HDPE	1	None except cool to 4 C	Perchlorate by 314	N		
3	110300-TB	FIELDQC-BW-110300-TB-TB	03 NOV 2000	08:00	40 ml VOA VIAL	2	HCl<pH 2	Volatiles by 8260B	N		
4	KRR3001	PPMP-127-MW01-GW-KRR3001-REG	02 NOV 2000	16:00	40 mL VOA VIAL	3	HCl<pH 2	Volatiles by 8260B	N		
	KRR3001-MS	PPMP-127-MW05-GW-KRR3007-MS 01 01	02 NOV 2000	16:00	40 mL VOA VIAL	3	HCl<pH 2	Volatiles by 8260B	N		

001

IT CORPORATION
A Member of The IT Group

SG/VAZ 00K050

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-110200-EMAX

	Sample No	Sample Name	Sample Date	Sample Time	Container		Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
4	KRR3001-MSD	PPMP-127-MW~~05~~01-GW-KRR30~~07~~01-MSD	02 NOV 2000	16:00	40 mL VOA VIAL	3	HCl<pH 2	Volatiles by 8260B	N		
5	KRR3002	PPMP-127-MW02-GW-KRR3002-REG	02 NOV 2000	11:10	40 mL VOA VIAL	3	HCl<pH 2	Volatiles by 8260B	N		

1002

OOL205 VA4

IT CORPORATION
A Member of The IT Group

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-121800-EMAX

Project Number: 796887
Project Name: Fort McClellan
Sample Coordinator: Oliver Allen
Turnaround Time: Normal

Samples Shipment Date: 18 DEC 2000
Lab Destination: EMAX Laboratories, Inc.
Lab Contact: Elizabeth McIntyre
Project Contact: Randy McBride
Carrier/Waybill No.: Fed Ex/792652103359

Bill To: Duane Nielsen, 312 Directors Drive, Knoxville TN 37923
Report To: Duane Nielsen, 312 Directors Drive, Knoxville TN 37923

Special Instructions: None

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

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

1. Relinquished By (Signature/Affiliation) DeKae	Date: 12-18-00 Time: 1600	1. Received By (Signature/Affiliation) Luna	Date: 12/19/00 Time: 10:00
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

T = 2.8°c

	Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
1	121800-TB	FIELDQC-BW-121800-TB-TB	18 DEC 2000	08:00	40 ml VOA VIAL	2	HCl<pH 2	Volatiles by 8260B	N		
2	KRR3003	PPMP-127-MW03-GW-KRR3003-REG	18 DEC 2000	15:10	40 mL VOA VIAL	3	HCl<pH 2	Volatiles by 8260B	N		
3	KRR3004	PPMP-127-MW03-GW-KRR3004-FD	18 DEC 2000	15:10	40 mL VOA VIAL	3	HCl<pH 2	Volatiles by 8260B	N		

1001

SOG # 00L205

00L224 VA3

IT CORPORATION
A Member of The IT Group

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-121900-EMAX

Project Number: 796887

Project Name: Fort McClellan

Sample Coordinator: Oliver Allen

Turnaround Time: NORMAL

Samples Shipment Date: 19 DEC 2000

Lab Destination: EMAX Laboratories, Inc.

Lab Contact: Elizabeth McIntyre

Project Contact: Randy McBride

Carrier/Waybill No.: Fed Ex/790427893770

Bill To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Report To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Special Instructions: None

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

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

1. Relinquished By (Signature/Affiliation)	Date: 12-19-00 Time: 1600	1. Received By (Signature/Affiliation)	Date: 12/21/00 Time: 11:30
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

T= 3.3°C

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
KRR3007	PPMP-127-MW05-GW-KRR3007-REG	19 DEC 2000	09:15	40 mL VOA VIAL	3	HCl<pH 2	Volatiles by 8260B	N		

1002

IT CORPORATION
A Member of The IT Group

01A124 WAZ

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-011501-EMAX

Project Number: 773019
Project Name: Fort McClellan
Sample Coordinator: Oliver Allen
Turnaround Time:

Samples Shipment Date: 15 JAN 2001
Lab Destination: EMAX Laboratories, Inc.
Lab Contact: Elizabeth McIntyre
Project Contact: Randy McBride
Carrier/Waybill No.: Fed Ex/7919 4605 1722

Bill To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Report To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Special Instructions: NORMAL TAT

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

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

1. Relinquished By (Signature/Affiliation)	Date: 1/15/01 Time: 1800	1. Received By (Signature/Affiliation) EMAX	Date: 1-16-2001 Time: 0930
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:

T=2.5°C

	Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
1	011501-TB	LAB-BW-011501-TB-TB	15 JAN 2001	08:00	40 ml VOA VIAL	2	HCl<pH 2	Volatiles by 8260B	N		
2	KRR3008	PPMP-127-MW06-GW-KRR3008-REG	15 JAN 2001	11:55	40 mL VOA VIAL	3	HCl<pH 2	Volatiles by 8260B	N		

1001

~~HIF190100~~ 6-22-01
HIF220110

IT CORPORATION
A Member of The IT Group

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-061801-EMAX

Project Number: 774645
Project Name: Fort McClellan
Sample Coordinator: Oliver Allen
Turnaround Time: 24 hr Turn

Samples Shipment Date: 18 JUN 2001
Lab Destination: EMAX Laboratories, Inc.
Lab Contact: Elizabeth McIntyre
Project Contact: Randy McBride
Carrier/Waybill No.: Fed Ex/

Bill To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Report To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Special Instructions: 24 HR Turn on all Samples

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

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

1. Relinquished By (Signature/Affiliation) DEKCa	Date: 6-18-01 Time: 1600	1. Received By (Signature/Affiliation) David D Flora	Date: 6-19-01 Time: 0830
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

Rec'd Temp 3°C
Custody Seals intact
D.F. 6-19-01
FedEx# 7915 8962 3455

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
KR0032	PPMP-127-GP14-SS-KR0032-REG	18 JUN 2001	09:45	8 oz CWM	1	None except cool to 4 C	Mercury	N		
KR0033	PPMP-127-GP14-DS-KR0033-REG	18 JUN 2001	10:00	8 oz CWM	1	None except cool to 4 C	Mercury	N		
KR0034	PPMP-127-GP15-SS-KR0034-REG	18 JUN 2001	10:05	8 oz CWM	1	None except cool to 4 C	Mercury	N		
KR0035	PPMP-127-GP15-DS-KR0035-REG	18 JUN 2001	10:15	8 oz CWM	1	None except cool to 4 C	Mercury	N		
KR0036	PPMP-127-GP16-SS-KR0036-REG	18 JUN 2001	10:20	8 oz CWM	1	None except cool to 4 C	Mercury	N		
KR0037	PPMP-127-GP16-DS-KR0037-REG	18 JUN 2001	10:30	8 oz CWM	1	None except cool to 4 C	Mercury	N		
KR0038	PPMP-127-GP17-SS-KR0038-REG	18 JUN 2001	10:35	8 oz CWM	1	None except cool to 4 C	Mercury	N		
KR0039	PPMP-127-GP17-DS-KR0039-REG	18 JUN 2001	10:45	8 oz CWM	1	None except cool to 4 C	Mercury	N		

IT CORPORATION
A Member of The IT Group

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

~~HIF190100~~ 6-22-01
HIF220110

Reference Document No: 127-061801-EMAX

Sample No	Sample Name	Sample Date	Sample Time	Container		Preservative		Requested Testing Program	Fil	CID	Condition On Receipt
KR0040	PPMP-127-GP18-DS-KR0040-REG	18 JUN 2001	11:00	8 oz CWM	1	None except cool to 4 C	Mercury		N		

IT CORPORATION
A Member of The IT Group

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

G1 01G068

Reference Document No: 127-071101-EMAX

Project Number: 774645

Project Name: Fort McClellan

Sample Coordinator: Oliver Allen

Turnaround Time: ~~Normal~~ OKA 7 Day Turn

Samples Shipment Date: 13 JUL 2001

Lab Destination: EMAX Laboratories, Inc.

Lab Contact: Elizabeth McIntyre

Project Contact: Randy McBride

Carrier/Waybill No.: Fed Ex/

Bill To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Report To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Special Instructions: ~~None~~ OKA 7 Day Turn on all Samples. Note: See Comments

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

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

1. Relinquished By (Signature/Affiliation)	Date: Time:	1. Received By (Signature/Affiliation)	Date: 7-14-01 Time: 11:15A
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: CAUTION: Possible high to mid level hits of Mercury

Cooler #2, T = 3-8°C

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
KR0041	PPMP-127-GP19-SS-KR0041-REG	11 JUL 2001	15:20	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
KR0042	PPMP-127-GP20-SS-KR0042-REG	11 JUL 2001	15:10	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
KR0043	PPMP-127-GP21-SS-KR0043-REG	11 JUL 2001	15:35	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
KR0044	PPMP-127-GP22-SS-KR0044-REG	11 JUL 2001	15:45	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
KR0045	PPMP-127-GP23-SS-KR0045-REG	11 JUL 2001	15:55	8 oz CWM	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		

IT CORPORATION
A Member of The IT Group

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-071601-EMAX

Project Number: 774645
Project Name: Fort McClellan
Sample Coordinator: Oliver Allen
Turnaround Time: NORMAL

Samples Shipment Date: 17 JUL 2001
Lab Destination: EMAX Laboratories, Inc.
Lab Contact: Elizabeth McIntyre
Project Contact: Randy McBride
Carrier/Waybill No.: Fed Ex/791614520300

Bill To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Report To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Special Instructions: None

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

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

1. Relinquished By (Signature/Affiliation) DeKae	Date: 7-17-01 Time: 1600	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	Fil	CID	Condition On Receipt
KR0046	PPMP-127-GP24-SS-KR0046-REG	16 JUL 2001	10:10	8 oz CW-JAR	1	None except cool to 4 C	Lead by 6010B	N		
KR0047	PPMP-127-GP25-SS-KR0047-REG	16 JUL 2001	10:15	8 oz CW-JAR	1	None except cool to 4 C	Lead by 6010B	N		

Revised by
08/01/01
08/01/01

VW04-05 02B161

IT CORPORATION
A Member of The IT Group

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-022102-EMAX

Project Number: 796887
Project Name: Fort McClellan
Sample Coordinator: Oliver Allen
Turnaround Time: NORMAL

Samples Shipment Date: 21 FEB 2002
Lab Destination: EMAX Laboratories, Inc.
Lab Contact: Elizabeth McIntyre
Project Contact: Randy McBride
Carrier/Waybill No.: Fed Ex/

Bill To: Duane Nielsen, 312 Directors Drive, Knoxville TN 37923

Report To: Duane Nielsen, 312 Directors Drive, Knoxville TN 37923

Special Instructions: None

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

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

1. Relinquished By (Signature/Affiliation)	DeKalb IT Corp	Date: 02-21-02 Time: 1600	1. Received By (Signature/Affiliation)	Date: 02/22/02 Time: 0930
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

Cooler #2 T=2.8°C

	Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
1	022002-ER	FIELDQC-BW-022002-ER-ER	20 FEB 2002	15:45	40 ml VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
2	022002-TB2	FIELDQC-BW-022002-TB2-TB	20 FEB 2002	08:00	40 ml VOA Vial	2	HCl<pH 2	Volatiles by 8260B	N		
3	022102-MB	FIELDQC-BW-022102-MB-MB	21 FEB 2002	15:45	40 ml VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
4	022102-TB	FIELDQC-BW-022102-TB-TB	21 FEB 2002	08:00	40 ml VOA Vial	2	HCl<pH 2	Volatiles by 8260B	N		
5	CSM3008	PPMP-127-MW02-GW-CSM3008-REG	21 FEB 2002	14:20	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
6	PDB3001B	PPMP-127-MW02-GW-PDB3001B-REG	21 FEB 2002	09:35	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
7	PDB3001C	PPMP-127-MW02-GW-PDB3001C-REG	21 FEB 2002	09:40	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
8	PDB3001D	PPMP-127-MW02-GW-PDB3001D-REG	21 FEB 2002	09:47	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		

IT CORPORATION
A Member of The IT Group

VW01-01

02B188

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-022502-EMAX

Project Number: 796887
Project Name: Fort McClellan
Sample Coordinator: Oliver Allen
Turnaround Time: Normal

Samples Shipment Date: 26 FEB 2002
Lab Destination: EMAX Laboratories, Inc.
Lab Contact: Elizabeth McIntyre
Project Contact: Randy McBride
Carrier/Waybill No.: Fed Ex/

Bill To: Duane Nielsen, 312 Directors Drive, Knoxville TN 37923
Report To: Duane Nielsen, 312 Directors Drive, Knoxville TN 37923

Special Instructions: None

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

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

1. Relinquished By (Signature/Affiliation)	Date: 02-26-02 Time: 1600	1. Received By (Signature/Affiliation)	Date: 02.27.02 Time: 9:30
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

T = 3.5°C

	Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
1	022502-TB2	FIELDQC-BW-022502-TB2-TB	25 FEB 2002	08:00	40 ml VOA Vial	2	HCl<pH 2	Volatiles by 8260B	N		
2	CSM3009	PPMP-127-MW06-GW-CSM3009-REG	25 FEB 2002	15:45	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
	CSM3009-MS	PPMP-127-MW06-GW-CSM3009-MS-MS	25 FEB 2002	15:45	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
	CSM3009-MSD	PPMP-127-MW06-GW-CSM3009-MSD-MSD	25 FEB 2002	15:45	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
	PDB3002A	PPMP-127-MW06-GW-PDB3002A-REG	25 FEB 2002	10:10	40 mL VOA Vial	2	HCl<pH 2	Volatiles by 8260B	N		
3	PDB3002A-MS	PPMP-127-MW06-GW-PDB3002A-MS-MS	25 FEB 2002	10:10	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
	PDB3002A-MSD	PPMP-127-MW06-GW-PDB3002A-MSD-MSD	25 FEB 2002	10:10	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		

VW01-06 02C047 02C037

IT CORPORATION
A Member of The IT Group

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-030502-EMAX

Project Number: 796887
Project Name: Fort McClellan
Sample Coordinator: Oliver Allen
Turnaround Time: NORMAL

Samples Shipment Date: 05 MAR 2002
Lab Destination: EMAX Laboratories, Inc.
Lab Contact: Elizabeth McIntyre
Project Contact: Randy McBride
Carrier/Waybill No.: Fed Ex/

Bill To: Duane Nielsen, 312 Directors Drive, Knoxville TN 37923
Report To: Duane Nielsen, 312 Directors Drive, Knoxville TN 37923

Special Instructions:

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

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

1. Relinquished By (Signature/Affiliation) DeKaen	Date: 03-05-02 Time: 1600	1. Received By (Signature/Affiliation) SITNIKOV	Date: 3-6-02 Time: 0930
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: T= 3.2°C

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
030502-TB	FIELDQC-BW-030502-TB-TB	05 MAR 2002	08:00	40 ml VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
KRR3009	PPMP-127-MW01-GW-KRR3009-REG	05 MAR 2002	13:55	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
KRR3011	PPMP-127-MW01-GW-KRR3011-FD	05 MAR 2002	13:55	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		

1 2 3 1001

SDG# 02C037
02C047

02C047

IT CORPORATION
A Member of The IT Group

VW01-03A

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-030602-EMAX

Project Number: 796887
Project Name: Fort McClellan
Sample Coordinator: Oliver Allen
Turnaround Time: NORMAL

Samples Shipment Date: 06 MAR 2002
Lab Destination: EMAX Laboratories, Inc.
Lab Contact: Elizabeth McIntyre
Project Contact: Randy McBride
Carrier/Waybill No.: Fed Ex/

Bill To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Report To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Special Instructions:

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

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

1. Relinquished By (Signature/Affiliation) [signature] IT Corp	Date: 03-06-02 Time: 1600	1. Received By (Signature/Affiliation) SITNIKOV	Date: 03.07.02 Time: 9:30
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:

T=3.5°C

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
1. 030602-TB	FIELDQC-BW-030602-TB-TB	06 MAR 2002	08:00	40 ml VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
2. KRR3014	PPMP-127-MW05-GW-KRR3014-REG	06 MAR 2002	12:15	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
KRR3014-MS	PPMP-127-MW05-GW-KRR3014-MS-MS	06 MAR 2002	12:15	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
KRR3014-MSD	PPMP-127-MW05-GW-KRR3014-MSD-MSD	06 MAR 2002	12:15	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		

1002

IT CORPORATION
A Member of The IT Group

VW01-16 02C076

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 127-030802-EMAX

Project Number: 796887
Project Name: Fort McClellan
Sample Coordinator: Oliver Allen
Turnaround Time: 7 Day Turn

Samples Shipment Date: 08 MAR 2002
Lab Destination: EMAX Laboratories, Inc.
Lab Contact: Elizabeth McIntyre
Project Contact: Randy McBride
Carrier/Waybill No.: Fed Ex/

Bill To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Report To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Special Instructions: 7 Day Turn on KR sample

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

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

1. Relinquished By (Signature/Affiliation)	Date: 3-8-02 Time: 1600	1. Received By (Signature/Affiliation)	Date: 03/09/02 Time: 10:30 Am
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: Cooler #1 T=2.5°C

	Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
1	030802-TB	FIELDQC-BW-030802-TB-TB	08 MAR 2002	08:00	40 ml VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
2	KRR3012	PPMP-127-MW03-GW-KRR3012-REG	08 MAR 2002	08:50	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
3	KRR3013	PPMP-127-MW04-GW-KRR3013-REG	07 MAR 2002	15:55	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		

1001

IT CORPORATION
A Member of The IT Group

VW01-16

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

02D050

Reference Document No: 127-040802-EMAX

Project Number: 796887
Project Name: Fort McClellan
Sample Coordinator: Oliver Allen
Turnaround Time: 24 hr Turn on KKR

Samples Shipment Date: 08 APR 2002
Lab Destination: EMAX Laboratories, Inc.
Lab Contact: Elizabeth McIntyre
Project Contact: Tim Roth
Carrier/Waybill No.: Airborne/

Bill To: Duane Nielsen, 312 Directors Drive, Knoxville TN 37923

Report To: Duane Nielsen, 312 Directors Drive, Knoxville TN 37923

Special Instructions: 24 hr turn on KRR sample.

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

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

1. Relinquished By (Signature/Affiliation) DeKa	Date: 4-8-02 Time: 1600	1. Received By (Signature/Affiliation) SITNIKOV	Date: 04.09.02. Time: 10:30
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

T=2.5°C

	Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
1.	040802-TB	FIELDQC-BW-040802-TB-TB	08 APR 2002	08:00	40 ml VOA Vial	2	HCl<pH 2	Volatiles by 8260B	N		
2.	KRR3001R	PPMP-127-MW01-GW-KRR3001R-REG	08 APR 2000	11:00	40 mL VOA VIAL	3	HCl<pH 2	Volatiles by 8260B	N		

1001

IT CORPORATION
A Member of The IT Group

H5

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

02F146

Reference Document No: 127-062002-EMAX

Project Number: 774645
Project Name: Fort McClellan
Sample Coordinator: Oliver Allen
Turnaround Time: 7 day Turnaround Times Level 4 Data Package

Samples Shipment Date: 20 JUN 2002
Lab Destination: EMAX Laboratories, Inc.
Lab Contact: Elizabeth McIntyre
Project Contact: Tim Roth
Carrier/Waybill No.: UPS/

Bill To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Report To: Duane Nielsen
312 Directors Drive
Knoxville TN 37923

Special Instructions: 7 Day Turnaround Time Level 4 Data Package

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

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

1. Relinquished By (Signature/Affiliation)	Date: 6/20/02 Time: 1430	1. Received By (Signature/Affiliation)	Date: 6-21-02 Time: 0915
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

T = 3.3 °C

	Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
1	KR0071	PPMP-127-GP26-SS-KR0071-REG	20 JUN 2002	07:48	8 oz CW-JAR	1	None except cool to 4 C	Chromium by SW6010B	N		
2	KR0072	PPMP-127-GP26-DS-KR0072-REG	20 JUN 2002	08:01	8 oz CW-JAR	1	None except cool to 4 C	Chromium by SW6010B	N		
3	KR0073	PPMP-127-REM2-DS-KR0073-REG	19 JUN 2002	14:55	8 oz CW-JAR	1	None except cool to 4 C	Antimony by SW6010B	N		
4	KR0074	PPMP-127-REM2-DS-KR0074-REG	19 JUN 2002	15:08	8 oz CW-JAR	1	None except cool to 4 C	Antimony by SW6010B	N		
5	KR0075	PPMP-127-REM2-DS-KR0075-REG	19 JUN 2002	15:22	8 oz CW-JAR	1	None except cool to 4 C	Antimony by SW6010B	N		
6	KR0076	PPMP-127-REM2-DS-KR0076-REG	19 JUN 2002	15:32	8 oz CW-JAR	1	None except cool to 4 C	Antimony by SW6010B	N		
7	KR0077	PPMP-127-REM2-DS-KR0077-REG	19 JUN 2002	15:43	8 oz CW-JAR	1	None except cool to 4 C	Antimony by SW6010B	N		

1001