APPENDIX A

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

SAMPLE COLLECTION LOGS

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAX

Location Code: **IMP-IASPOW-GP01**
Sample Number: **QG0001**
Sample Name: **IMP-IASPOW-GP01-SS-QG0001-REG**
Sampling Method: **DP**
Sample Type: **SS** *Sample Purpose:* **REG**

JMW 7/29/03

Collection Date: 1/23/02
Collection Time: 1531
Start Depth: 0'
End Depth: 1'
Sample Matrix: **SOIL**
Sample Team: Levaas/Flippen

QC Partners:
(TB) NA (ER) 012502-EA2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

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

Comments: PID: 0.0

Sketch Location:

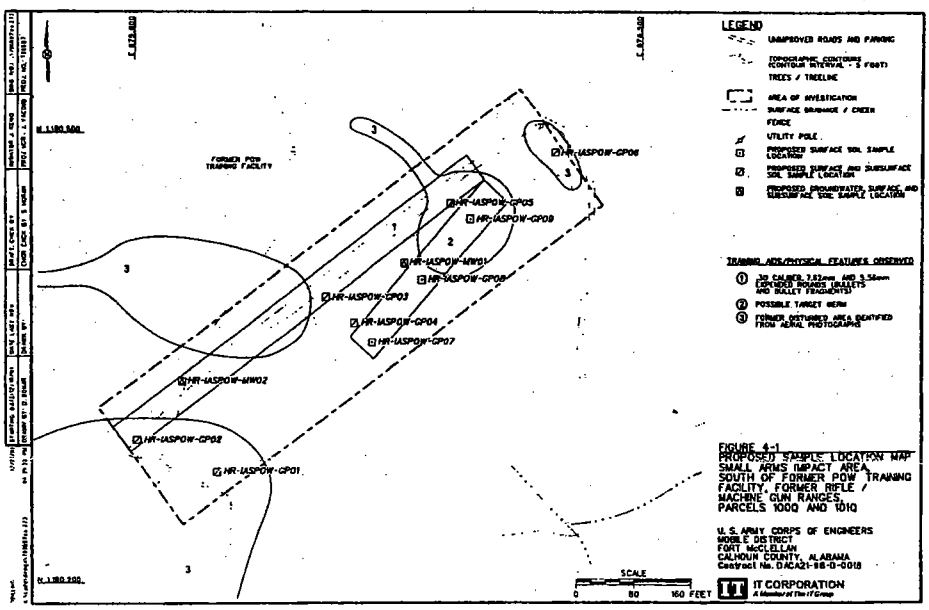


FIGURE 4-1
PROPOSED SAMPLE LOCATION MAP
SMALL ARMS IMPACT AREA
SOUTH OF FORMER POW TRAINING FACILITY, FORMER RIFLE / MACHINE GUN RANGES
PARCELS 100Q AND 101Q

U.S. ARMY CORPS OF ENGINEERS
MOBILE DISTRICT
FORT McCLELLAN
CALHOUN COUNTY, ALABAMA
Contract No. DACA21-98-D-0018

IT CORPORATION

Logged BY / Date: Cindy Levaas 1/23/02 *Reviewed BY / Date:* Dora 1-23-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAX

Location Code: **IMP-IASPOW-GP01**
Sample Number: **QG0002**
Sample Name: **IMP-IASPOW-GP01-DS-QG0002-REG**
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 1/23/02
Collection Time: 1535
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Lenaas/Flippen

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0

Sketch Location:

See sample QG0001

Logged BY / Date: Cindy Lenaas 1/23/01 *Reviewed BY / Date:* DRK Co 1-23-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAX

Location Code: **IMP-IASPOW-GP02**
Sample Number: **QG0003**
Sample Name: **IMP-IASPOW-GP02-SS-QG0003-REG**
Sampling Method: **DP**
Sample Type: **SS** *Sample Purpose:* **REG**

Collection Date: 1/23/02
Collection Time: 1547
Start Depth: 0'
End Depth: 1'
Sample Matrix: **SOIL**
Sample Team: Levaas / Flippin

QC Partners:
(TB) NA (ER) D12502-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0

Sketch Location:

See sample QG0001

Logged BY / Date: Cindy Levaas 1/23/02 *Reviewed BY / Date:* Dexa 1-23-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMW

Location Code: **IMP-IASPOW-GP02**
Sample Number: **QG0004**
Sample Name: **IMP-IASPOW-GP02-DS-QG0004-REG**
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 1/23/02
Collection Time: 1550
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Levaas/Flippin

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0

Sketch Location:

See sample QG0001

Logged BY / Date: Cindy Levaas 1/23/02 *Reviewed BY / Date:* DRC 1-23-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: DLA IMP-D12402-EMAX

Location Code: **IMP-IASPOW-GP03**
Sample Number: **QG0005**
Sample Name: **IMP-IASPOW-GP03-SS-QG0005-REG**
Sampling Method: **DP**
Sample Type: **SS** *Sample Purpose:* **REG**

Collection Date: 1/23/02
Collection Time: 1514
Start Depth: 0'
End Depth: 1'
Sample Matrix: **SOIL**
Sample Team: Levaas/Flippen

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 3.8

Sketch Location:

See sample QG0001

Logged BY / Date: Cindy Levaas 1/23/02 *Reviewed BY / Date:* DOK.a 1-23-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAX

Location Code: **IMP-IASPOW-GP03**
Sample Number: **QG0006**
Sample Name: **IMP-IASPOW-GP03-DS-QG0006-REG**
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 1/23/02
Collection Time: 1518
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Lewaas / Flippin

QC Partners:
(TB) NA (ER) 012502-EMAX (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0

Sketch Location:

See sample QG0001

Logged BY / Date: Cindy Lewaas 1/23/02 *Reviewed BY / Date:* DRC 1-23-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-102902-SMM

Location Code: **IMP-IASPOW-GP03**
Sample Number: **QG0045**
Sample Name: **IMP-IASPOW-GP03-DS-QG0045-REG** ~~QG0046~~ 5
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 10/29/02
Collection Time: 0733
Start Depth: 4'
End Depth: 6'
Sample Matrix: **SOIL**
Sample Team: Allan / Levaas

QPW 7/28/03

QC Partners:
(TB) NA (ER) 102902-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0 sample 0.0 background

Sketch Location:

Logged BY / Date: andy levaas 10/29/02 *Reviewed BY / Date:* [signature] 10/29/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-102902-EMAA

Location Code: **IMP-IASPOW-GP03**
Sample Number: **QG0046**
Sample Name: **IMP-IASPOW-GP03-DS-QG0046-FD**
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **FD**

Collection Date: 10/29/02
Collection Time: 0733
Start Depth: 4'
End Depth: 6'
Sample Matrix: **SOIL**
Sample Team: Allan / Levaas

QC Partners:
(TB) NA (ER) 110102-ER2 (FB) NA

Containers

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

ERPIMS Values:
Sacode:
Lot Control#:

Comments: PID: 0.0 sample, 0.0 background

Sketch Location:

Logged BY / Date: cindy levaas 10/29/02 *Reviewed BY / Date:* 10/29/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAX

Location Code: **IMP-IASPOW-GP04**
Sample Number: **QG0007**
Sample Name: **IMP-IASPOW-GP04-SS-QG0007-REG**
Sampling Method: **DP**
Sample Type: **SS** *Sample Purpose:* **REG**

Collection Date: 1/24/02
Collection Time: 1005
Start Depth: 0'
End Depth: 1'
Sample Matrix: **SOIL**
Sample Team: Levaas/Flippen

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

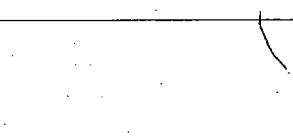
ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0

Sketch Location:



See sample QG0001

Logged BY / Date: Cindy Levaas 1/24/02 *Reviewed BY / Date:* DeK.O 1-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAX

Location Code: **IMP-IASPOW-GP04**
Sample Number: **QG0008**
Sample Name: **IMP-IASPOW-GP04-DS-QG0008-REG**
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 1/24/02
Collection Time: 1010
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Lewaas / Flipper

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 3.6

Sketch Location:

See sample QG0001

Logged BY / Date: Cindy Lewaas 1/24/02

Reviewed BY / Date: DKC 1-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAX

Location Code: **IMP-IASPOW-GP04**
Sample Number: **QG0009**
Sample Name: **IMP-IASPOW-GP04-DS-QG0009-FD**
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **FD**

Collection Date: 1/24/02
Collection Time: 1010
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Levaas / Flippen

QC Partners:
(TB) NA (ER) 012302-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 3.6 ppm

Sketch Location:

See sample QG0001

Logged BY / Date: Cindy Levaas 1/24/02 *Reviewed BY / Date:* 1-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAY

Location Code: **IMP-IASPOW-GP05**
Sample Number: **QG0010**
Sample Name: **IMP-IASPOW-GP05-SS-QG0010-REG**
Sampling Method: **DP**
Sample Type: **SS** *Sample Purpose:* **REG**

Collection Date: 1/23/02
Collection Time: 1355
Start Depth: 0'
End Depth: 1'
Sample Matrix: **SOIL**
Sample Team: Levaas / Flippen

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0

Sketch Location:

See sample QG0001

Logged BY / Date: Cindy Levaas 1/23/02 *Reviewed BY / Date:* DeKae 1-23-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP - 012402- ENAV

Location Code: **IMP-IASPOW-GP05**
Sample Number: **QG0011**
Sample Name: **IMP-IASPOW-GP05-DS-QG0011-REG**
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 1/23/02
Collection Time: 1400
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Levaas / Flippen

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0

Sketch Location:

See sample QG0001

Logged BY / Date: Andy Levaas 1/23/02 *Reviewed BY / Date:* 1-23-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAX

Location Code: **IMP-IASPOW-GP06**
Sample Number: **QG0012**
Sample Name: **IMP-IASPOW-GP06-SS-QG0012-REG**
Sampling Method: **DP**
Sample Type: **SS** *Sample Purpose:* **REG**

Collection Date: 1/24/02
Collection Time: 0929
Start Depth: 0'
End Depth: 1'
Sample Matrix: **SOIL**
Sample Team: Levaas / Flippen

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 19.0

Sketch Location:

See sample QG0001

Logged BY / Date: Cindy Levaas 1/24/02

Reviewed BY / Date: 1-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAX

Location Code: **IMP-IASPOW-GP06**
Sample Number: **QG0013**
Sample Name: **IMP-IASPOW-GP06-DS-QG0013-REG**
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 1/24/02
Collection Time: 0932
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Levaas / Flippen

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0

Sketch Location:

See sample QG0001

Logged BY / Date: Cindy Levaas 1/24/02 *Reviewed BY / Date:* DoKa 1-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAX

Location Code: **IMP-IASPOW-GP07**
Sample Number: **QG0014**
Sample Name: **IMP-IASPOW-GP07-SS-QG0014-REG**
Sampling Method: **DP**
Sample Type: **SS** *Sample Purpose:* **REG**

Collection Date: 1/23/02
Collection Time: 1505
Start Depth: 0'
End Depth: 1'
Sample Matrix: **SOIL**
Sample Team: Lewaas / Flippen

QC Partners:
(TB) NA (ER) ~~012502-EMA~~ 012502-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0

Sketch Location:

See sample QG0001

Logged BY / Date: Cindy Lewaas 1/23/02 *Reviewed BY / Date:* DeKai 1-23-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAX

Location Code: **IMP-IASPOW-GP08**
Sample Number: **QG0015**
Sample Name: **IMP-IASPOW-GP08-SS-QG0015-REG**
Sampling Method: **DP**
Sample Type: **SS** *Sample Purpose:* **REG**

Collection Date: 1/23/02
Collection Time: 1450
Start Depth: 0'
End Depth: 1'
Sample Matrix: **SOIL**
Sample Team: Levaas/Flippen

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0

Sketch Location:

See sample QG0001

Logged BY / Date: andy levaas 1/23/02 *Reviewed BY / Date:* Dora 1-23-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAX

Location Code: **IMP-IASPOW-GP09**
Sample Number: **QG0016**
Sample Name: **IMP-IASPOW-GP09-SS-QG0016-REG**
Sampling Method: **DP**
Sample Type: **SS** *Sample Purpose:* **REG**

Collection Date: 1/24/02
Collection Time: 09150
Start Depth: 0'
End Depth: 1'
Sample Matrix: **SOIL**
Sample Team: Levaas / Flippen

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 7.0

Sketch Location:

See sample QG0001

Logged BY / Date: Andy Levaas 1/24/02 *Reviewed BY / Date:* 1-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP(S)-100302-EMAX

Location Code: **IMP-IASPOW-GP10**
Sample Number: **QG0022**
Sample Name: **IMP-IASPOW-GP10-SS-QG0022-REG**
Sampling Method: **DP HA**
Sample Type: **SS** *Sample Purpose:* **REG**

Collection Date: 10/2/02
Collection Time: 1020
Start Depth: 0'
End Depth: 1'
Sample Matrix: **SOIL**
Sample Team: Goins / Levaas

QC Partners:
(TB) NA (ER) 100202-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

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

Comments: PID: 0.0 ppm
No visible contamination

Sketch Location:

Logged BY / Date: cindy levaas 10/2/02 *Reviewed BY / Date:* 10/2/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-IA 100302-GMAX

Location Code: **IMP-IASPOW-GP10**

Sample Number: **QG0023**

Sample Name: **IMP-IASPOW-GP10-DS-QG0023-REG**

Sampling Method: DP HA

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

Collection Date: 10/2/02

Collection Time: 1026

Start Depth: 3'

End Depth: 4'

Sample Matrix: **SOIL**

Sample Team: Goins / Levaas

QC Partners:

(TB) NA (ER) 100202-ERZ (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID: 0.0 ppm

Sketch Location:

Logged BY / Date: Cindy Levaas 10/2/02 *Reviewed BY / Date:* [signature] 10/2/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IM(S) 100302-EMAX

Location Code: **IMP-IASPOW-GP11**

Sample Number: **QG0024**

Sample Name: **IMP-IASPOW-GP11-SS-QG0024-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 10/1/02

Collection Time: 1452

Start Depth: 0'

End Depth: 1'

Sample Matrix: **SOIL**

Sample Team: Goins / Levaas

QC Partners:

(TB) NA (ER) 100202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID: 0.0 ppm

Sketch Location:

Logged BY / Date: Cindy Levaas 10/1/02 *Reviewed BY / Date:* [signature] 10/2/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-(SD)-100202-EMAK

Location Code: **IMP-IASPOW-GP11**
Sample Number: **QG0025**
Sample Name: **IMP-IASPOW-GP11-DS-QG0025-REG**
Sampling Method: ~~DP~~ HA
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 10/1/02
Collection Time: 1458
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Goins / Levaas

QC Partners:
(TB) NA (ER) 100202-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0 ppm

Sketch Location:

Logged BY / Date: Cindy Levaas 10/1/02 *Reviewed BY / Date:* 10/2/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-(65)-100202-EMAX

Location Code: **IMP-IASPOW-GP12**

Sample Number: **QG0026**

Sample Name: **IMP-IASPOW-GP12-SS-QG0026-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 10/1/02

Collection Time: 1422

Start Depth: 0'

End Depth: 1'

Sample Matrix: **SOIL**

Sample Team: GDMS/Leraas

QC Partners:

(TB) NA (ER) 100202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID: 0.0 ppm

Sketch Location:

Logged BY / Date: Cindy Leraas 10/1/02 *Reviewed BY / Date:* [signature] 10/2/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-IASPOW-100202-EMAK

Location Code: **IMP-IASPOW-GP12**
Sample Number: **QG0027**
Sample Name: **IMP-IASPOW-GP12-DS-QG0027-REG**
Sampling Method: **DP HA**
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 10/1/02
Collection Time: 1431
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Goins/Lenaas

QC Partners:
(TB) NA (ER) 100202-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

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

Comments: PID: 0.0 ppm

Sketch Location:

Logged BY / Date: Cindy Lenaas 10/1/02 *Reviewed BY / Date:* [signature] 10/2/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100302-EHAV

Location Code: **IMP-IASPOW-GP13**
Sample Number: **QG0028**
Sample Name: **IMP-IASPOW-GP13-SS-QG0028-REG**
Sampling Method: ~~DP~~ HA
Sample Type: **SS** *Sample Purpose:* **REG**

Collection Date: 10/2/02
Collection Time: 0929
Start Depth: 0'
End Depth: 1'
Sample Matrix: **SOIL**
Sample Team: Goins / Levaas

QC Partners:
(TB) NA (ER) 100202-EA2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

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

Comments: PID: 0.0.
No contamination visible at point, but lead is visible in road ~ 8-10' away.

Sketch Location:

Logged BY / Date: Craig Levaas 10/2/02 *Reviewed BY / Date:* 10/2/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100202-EMMC

Location Code: **IMP-IASPOW-GP13**
Sample Number: **QG0029**
Sample Name: **IMP-IASPOW-GP13-DS-QG0029-REG**
Sampling Method: **DP HA**
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 10/2/02
Collection Time: 0938
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Gouis/Lenaas

QC Partners:
(TB) NA (ER) 100202-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

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

Comments: PID: 0.0 ppm
No contamination visible at point, but lead is visible in road ~8'-10' away.

Sketch Location:

Logged BY / Date: Cindy Lenaas 10/2/02 *Reviewed BY / Date:* 10/2/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100102-EMAL

Location Code: **IMP-IASPOW-GP14**
Sample Number: **QG0030**
Sample Name: **IMP-IASPOW-GP14-SS-QG0030-REG**
Sampling Method: ~~DP~~ HA
Sample Type: **SS** *Sample Purpose:* **REG**

Collection Date: 10/1/02
Collection Time: 0915
Start Depth: 0'
End Depth: 1'
Sample Matrix: **SOIL**
Sample Team: Goins/Levaas

QC Partners:
(TB) NA (ER) ~~QG~~ 100202-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
METALS-S	N	A	1	8	oz	CW-JAR
NITROAROMATIC	N	A	1	8	oz	CW-JAR
SEMIVOLATILES_N	A		1	8	oz	CW-JAR
VOLATILES_3	N	B	3	5	g	EnCore
CL HERBICIDES	N	C	1	8	oz	CW-JAR
CL PESTICIDES	N	C	1	8	oz	CW-JAR
OP PESTICIDES	N	C	1	8	oz	CW-JAR

Comments: PID: 0.0 ppm
No visible contamination.

Sketch Location:

Logged BY / Date: Cindy Levaas 10/1/02 *Reviewed BY / Date:* 10/1/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100102-GMAK

Location Code: **IMP-IASPOW-GP14**
Sample Number: **QG0031**
Sample Name: **IMP-IASPOW-GP14-DS-QG0031-REG**
Sampling Method: ~~DP~~ HA
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 10/1/02
Collection Time: 0925
Start Depth: 2'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Goins / Levaas

QC Partners:
(TB) NA (ER) 100202-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

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

Comments: PID: 0.0
No visible contamination

Sketch Location:

Logged BY / Date: cindy Levaas 10/1/02 *Reviewed BY / Date:* 10/1/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100102-EMAA

Location Code: **IMP-IASPOW-GP14**
Sample Number: **QG0031-MS**
Sample Name: **IMP-IASPOW-GP14-DS-QG0031-MS**
Sampling Method: ~~DP~~ HA
Sample Type: **DS** *Sample Purpose:* **MS**

Collection Date: 10/1/02
Collection Time: 0925
Start Depth: 2'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Goins/Levaas

QC Partners:
(TB) NA (ER) 100202-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
METALS-S	N	A	1	8	oz	CW-JAR
NITROAROMATIC	N	A	1	8	oz	CW-JAR
SEMIVOLATILES_	N	A	1	8	oz	CW-JAR
VOLATILES_3	N	B	3	5	g	EnCore
CL HERBICIDES	N	C	1	8	oz	CW-JAR
CL PESTICIDES	N	C	1	8	oz	CW-JAR
OP PESTICIDES	N	C	1	8	oz	CW-JAR

Comments: PID: 0.0ppm
No visible contamination

Sketch Location:

Logged BY / Date: cindy levaas 10/1/02 *Reviewed BY / Date:* KMH 10/1/02 10/1/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100102-EMAK

Location Code: **IMP-IASPOW-GP14**
Sample Number: **QG0031-MSD**
Sample Name: **IMP-IASPOW-GP14-DS-QG0031-MSD**
Sampling Method: ~~DP~~ HA
Sample Type: **DS** *Sample Purpose:* **MSD**

Collection Date: 10/1/02
Collection Time: 0925
Start Depth: 2'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Goins / Levaas

QC Partners:
(TB) NA (ER) 100202-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0 ppm
No visible contamination

Sketch Location:

Logged BY / Date: Cindy Levaas 10/1/02 *Reviewed BY / Date:* [signature] 10/1/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100102-EMAK

Location Code: **IMP-IASPOW-GP14**
Sample Number: **QG0032**
Sample Name: **IMP-IASPOW-GP14-DS-QG0032-FD**
Sampling Method: ~~DP~~ HA
Sample Type: **DS** *Sample Purpose:* **FD**

Collection Date: 10/1/02
Collection Time: 0925
Start Depth: 2'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Goins/Levaas

QC Partners:
(TB) NA (ER) 100202-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0ppm
No visible contamination

Sketch Location:

Logged BY / Date: Cindy Levaas 10/1/02 *Reviewed BY / Date:* [signature] 10/1/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100102-EMAK

Location Code: **IMP-IASPOW-GP15**
Sample Number: **QG0033**
Sample Name: **IMP-IASPOW-GP15-SS-QG0033-REG**
Sampling Method: ~~DP~~ HA
Sample Type: **SS** *Sample Purpose:* **REG**

Collection Date: 10/1/02
Collection Time: 0958
Start Depth: 0'
End Depth: 1'
Sample Matrix: **SOIL**
Sample Team: Goins/Levaas

QC Partners:
(TB) NA (ER) 100202-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0 ppm
No visible contamination

Sketch Location:

Logged BY / Date: Cindy Levaas 10/1/02 *Reviewed BY / Date:* [signature] 10/1/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100102-EMAX

Location Code: **IMP-IASPOW-GP15**

Sample Number: **QG0034**

Sample Name: **IMP-IASPOW-GP15-DS-QG0034-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 10/1/02

Collection Time: ~~@ 0958~~ 1007

Start Depth: ~~@ 0'~~ 3'

End Depth: ~~@ 1'~~ 4'

Sample Matrix: **SOIL**

Sample Team: Goiris/Levaas

QC Partners:

(TB) NA (ER) ~~08~~ 100202-ER2 K.H 10/1/02 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID: 0.0 ppm
No visible contamination

Sketch Location:

Logged BY / Date: Cindy Levaas 10/1/02 *Reviewed BY / Date:* [signature] 10/1/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100102-EMAN

Location Code: **IMP-IASPOW-GP16**

Sample Number: **QG0035**

Sample Name: **IMP-IASPOW-GP16-SS-QG0035-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 10/1/02

Collection Time: 1026

Start Depth: 0'

End Depth: 1'

Sample Matrix: **SOIL**

Sample Team: Gowis / Levaas

QC Partners:

(TB) NA (ER) 100202-EK2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID: 6.3 ppm
No visible contamination at point - casings visible in road ~5' away

Sketch Location:

Logged BY / Date: Cindy Levaas 10/1/02 *Reviewed BY / Date:* [signature] 10/1/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100102-EMAK

Location Code: **IMP-IASPOW-GP16**
Sample Number: **QG0036**
Sample Name: **IMP-IASPOW-GP16-DS-QG0036-REG**
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 10/1/02
Collection Time: 1035
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Golis/Levaas

QC Partners:
(TB) NA (ER) 100202-ERL (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

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

Comments: PID: 0.0 ppm
No visible contamination at ~~visible~~ point - casings visible in road ~5' away.

Sketch Location:

Logged BY / Date: Cindy Levaas 10/1/02 *Reviewed BY / Date:* 10/1/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100202-EMAX

Location Code: IMP-IASPOW-GP17

Sample Number: QG0037

Sample Name: IMP-IASPOW-GP17-SS-QG0037-REG

Sampling Method: ~~DP~~ HA

Sample Type: SS *Sample Purpose:* REG

Collection Date: 10/2/02

Collection Time: 0831

Start Depth: 0'

End Depth: 1'

Sample Matrix: SOIL

Sample Team: Garis/Levaas

QC Partners:

(TB) NA (ER) 100202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID: 0.0 ppm
No visible contamination

Sketch Location:

Logged BY / Date: Cindy Levaas 10/2/02 *Reviewed BY / Date:* [signature] 10/2/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100302-EMAK

Location Code: **IMP-IASPOW-GP17**
Sample Number: **QG0038**
Sample Name: **IMP-IASPOW-GP17-DS-QG0038-REG**
Sampling Method: ~~DP~~ HA
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 10/2/02
Collection Time: 0847
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Goins/Levaas

QC Partners:
(TB) NA (ER) 100202-GRL (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

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

Comments: PID: 0.0
No visible contamination

Sketch Location:

Logged BY / Date: Cindy Levaas 10/2/02 *Reviewed BY / Date:* 10/2/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100302-EMAX

Location Code: **IMP-IASPOW-GP18**

Sample Number: **QG0039**

Sample Name: **IMP-IASPOW-GP18-SS-QG0039-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 10/2/02

Collection Time: @ ~~QG0039~~ 0858

Start Depth: 0'

End Depth: 1'

Sample Matrix: **SOIL**

Sample Team: Goins / Levaas

QC Partners:

(TB) NA (ER) 100202-EK2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

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

Comments: PID: 0.0ppm

Sketch Location:

Logged BY / Date: Cindy Levaas 10/2/02 *Reviewed BY / Date:* 10/3/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100502-EMAV

Location Code: **IMP-IASPOW-GP18**
Sample Number: **QG0040**
Sample Name: **IMP-IASPOW-GP18-DS-QG0040-REG**
Sampling Method: **DP HA**
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 10/2/02
Collection Time: 0906
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Gowis/Levaas

QC Partners:
(TB) NA (ER) 100202-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

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

Comments: PID: 0.0 ppm

Sketch Location:

Logged BY / Date: Cindy Levaas 10/2/02 *Reviewed BY / Date:* 10/2/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100302-EMMK

Location Code: **IMP-IASPOW-GP19**
Sample Number: **QG0041**
Sample Name: **IMP-IASPOW-GP19-SS-QG0041-REG**
Sampling Method: ~~DP~~ HA
Sample Type: **SS** *Sample Purpose:* **REG**

Collection Date: 10/2/02
Collection Time: 1115
Start Depth: 0'
End Depth: 1'
Sample Matrix: **SOIL**
Sample Team: Goins/Levaas

QC Partners:
(TB) NA (ER) 100202-ERK2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0 ppm

Sketch Location:

Logged BY / Date: Cindy Levaas 10/2/02 *Reviewed BY / Date:* 10/2/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100302-EMHK

Location Code: **IMP-IASPOW-GP19**
Sample Number: **QG0042**
Sample Name: **IMP-IASPOW-GP19-DS-QG0042-REG**
Sampling Method: ~~DP~~ HA
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 10/2/02
Collection Time: 1121
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Goins / Levaas

QC Partners:
(TB) NA (ER) 100202-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

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

Comments: PID: 0.0 ppm

Sketch Location:

Logged BY / Date: Cindy Levaas 10/2/02 *Reviewed BY / Date:* 10/2/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100302-EMAX

Location Code: **IMP-IASPOW-GP20**
Sample Number: **QG0043**
Sample Name: **IMP-IASPOW-GP20-SS-QG0043-REG**
Sampling Method: ~~DP~~ HA
Sample Type: **SS** *Sample Purpose:* **REG**

Collection Date: 10/2/02
Collection Time: 1036
Start Depth: 0'
End Depth: 1'
Sample Matrix: **SOIL**
Sample Team: Gowis/Levaas

QC Partners:
(TB) NA (ER) 100202-ERA (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0ppm

Sketch Location:

Logged BY / Date: Cindy Levaas 10/2/02 *Reviewed BY / Date:* 10/2/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-100302-EMAK

Location Code: **IMP-IASPOW-GP20**
Sample Number: **QG0044**
Sample Name: **IMP-IASPOW-GP20-DS-QG0044-REG**
Sampling Method: ~~DP~~ HA
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 10/2/02
Collection Time: 1045
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Goins / Levaas

QC Partners:
(TB) NA (ER) 100202-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0ppm

Sketch Location:

Logged BY / Date: Cindy Levaas 10/2/02 *Reviewed BY / Date:* [signature] 10/2/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAY

Location Code: **IMP-IASPOW-MW01**
Sample Number: **QG0017**
Sample Name: **IMP-IASPOW-MW01-SS-QG0017-REG**
Sampling Method: **DP**
Sample Type: **SS** *Sample Purpose:* **REG**

Collection Date: 1-23-02
Collection Time: 14:13
Start Depth: 0'
End Depth: 1'
Sample Matrix: **SOIL**

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

Sample Team: C. LEVAAS / L. FLIPPEN

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID 0.0 0-1' bgs

Sketch Location:

See sample QG0001

Logged BY / Date: [signature] 1-23-02 *Reviewed BY / Date:* [signature] 1-23-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAV

Location Code: **IMP-IASPOW-MW01**
Sample Number: **QG0018**
Sample Name: **IMP-IASPOW-MW01-DS-QG0018-REG**
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 1-23-02
Collection Time: 14:15
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

Sample Team: C. Lewis / L. Flippen

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID 0.0 3'-4' bgs

Sketch Location:

See sample QG0001

Logged BY / Date: [signature] 1-23-02 *Reviewed BY / Date:* [signature] 1-23-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMA-042302-EMAV

Location Code: **IMP-IASPOW-MW01**
Sample Number: **QG3001**
Sample Name: **IMP-IASPOW-MW01-GW-QG3001-REG**
Sampling Method: **BP**
Sample Type: **GW** *Sample Purpose:* **REG**

Collection Date: 04/23/02
Collection Time: 1455
Start Depth: 37.55
End Depth: 37.50
Sample Matrix: **WATER**
Sample Team: L.F. - JC

QC Partners:
(TB) ~~042302-TB2~~ NA OK (ER) 042602-ER (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
METALS-W	N	A	1	1	L	HDPE
NITROAROMATI	N	B	2	1	L	Amb. Glass

Comments:

Sketch Location:

04/23/02

Logged BY / Date: [signature]

Reviewed BY / Date: [signature] 4-23-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

Location Code: **IMP-IASPOW-MW01**

Sample Number: **QG3001**

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
JHL	1310	21.82	122	6.10	.046	9.6	6.36	22.36	1.8
1340	1340	32.30	137	6.01	.047	5.2	4.97	21.46	5.4
	1410	35.75	146	5.96	.046	46.1	5.56	20.78	10.8
	1440	37.70	149	6.04	.047	13.5	5.03	22.13	16.2
	1445	37.64	147	6.05	.046	10.2	4.88	23.03	16.7
	1450	37.57	147	6.06	.047	9.8	4.92	22.71	17.2
Sample:	1455	37.55	148	6.06	.046	10	4.87	22.89	17.7

TD - 57.44

DTW - 21.82

35.62 x .163 = 5.81

5.81 x 3 = 17.42

5.81 x 5 = 29

PID - 0.0 Well Head - 0.4

Metals PH < 2

Logged BY / Date: [signature] 04/23/02

Reviewed BY / Date: [signature] 4-23-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

IMP(W)-100302-EMAX

RFA / COC Number: ~~No COC~~ 01-Oct-02

Location Code: IMP-IASPOW-MW01

Sample Number: QG3004

Sample Name: IMP-IASPOW-MW01-GW-QG3004-REG

Sampling Method: BP

Sample Type: GW

Sample Purpose: REG

Collection Date: 30-SEP-02 K.H. 10/2/02

Collection Time: ~~08:00~~ 0915

Start Depth: ~~0~~ 35 K.H. 10/2/02

End Depth: ~~0~~ 55 K.H.

Sample Matrix: WATER

Sample Team: JC – RG

TB: NA K.H. 10/2/02 ER: 100202-ER K.H. 10/2/02 FB: NA K.H. 10/2/02

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
NITROAROMATIC	N	B	2	1	L	Amb. Glass
CL PESTICIDES	N	F	2	1	L	Amb. Glass
OP PESTICIDES	N	G	2	1	L	Amb. Glass

ERPIMS Values:

Sacode:

Lot Control#:

Comments:

Sketch Location:

10-01-02

Logged BY / Date: [signature] *Reviewed BY / Date:* [signature] 10/2/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

Location Code: **IMP-IASPOW-MW01**

Sample Number: **QG~~3001~~ 3004** K.H. 9/30/02

PURGE RECORD:

Initial	Time(24hr) 09-30-02	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen ~~(ppm)~~ mg/L	Temperature (C)	Purge Volume (gal)
JHC	1150	22.22	179	6.39	.029	29	10.82	25.18	—.05gl
	1235	30.28	203	6.17	.028	35	9.84	25.71	2.25
	1320	33.10	195	5.61	.027	37	10.05	24.76	4.50
	1405	37.00	184	5.96	.027	36	8.58	28.41	6.75
	1450	37.92	200	5.97	.026	37	9.22	24.59	9
	1535	38.67	200	5.93	.024	35	7.47	22.06	11.25
10-01-02									
	0830	24.01	160	6.05	.034	36	10.73	21.80	11.25-.05gl
	0900	28.92	187	5.93	.027	28	9.34	20.76	12.75
	0905	29.30	185	5.89	.026	29	10.01	20.83	13.00
	0910	30.59	196	5.96	.026	30	9.89	20.90	13.25
	0915	31.65	204	5.94	.025	25	8.67	20.78	13.50
Sample:	0915	31.65	204.	5.94	.025	25	8.67	20.78	13.50

TD - 57.45

DTW ~~22.22~~ 31.65

~~35.23~~ 25.80 x .163 = ~~5.74~~ 4.20 Calculated well volume for 2" well. K.H. 10/2/02

~~5.74~~ 4.20 K.H. 10/2/02 x 3 = ~~17.22~~ 12.60 K.H. 10/2/02

~~5.74~~ 4.20 K.H. 10/2/02 x 5 = ~~28.7~~ 21.00 K.H. 10/2/02

PID - 0.0 Well Head 0.0

10-01-02

Logged BY / Date: [signature] Reviewed BY / Date: [signature] 10/2/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP- 012402 - EMAX

Location Code: IMP-IASPOW-MW02
Sample Number: QG0019
Sample Name: IMP-IASPOW-MW02-SS-QG0019-REG
Sampling Method: DP
Sample Type: SS *Sample Purpose:* REG

Collection Date: 1/24/02
Collection Time: 1115
Start Depth: 0'
End Depth: 1'
Sample Matrix: SOIL
Sample Team: Levaas / Flippen

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
METALS-S	N	A	1	8	oz	CW-JAR
NITROAROMATI	N	A	1	8	oz	CW-JAR
VOLATILES_3	N	B	3	5	g	EnCore
CL HERBICIDES	N	C	1	8	oz	CW-JAR
CL PESTICIDES	N	C	1	8	oz	CW-JAR
SEMIVOLATILES_	N	C	1	8	oz	CW-JAR
OP PESTICIDES	N	D	1	8	oz	CW-JAR

Comments: PID: 0.0

Sketch Location:

Logged BY / Date: Cindy Levaas 1/24/02 *Reviewed BY / Date:* 1-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAY

Location Code: **IMP-IASPOW-MW02**
Sample Number: **QG0020**
Sample Name: **IMP-IASPOW-MW02-DS-QG0020-REG**
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 1/24/02
Collection Time: 1120
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Levaas/Flippen

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
METALS	N	A	1	8	oz	CW-JAR
NITROAROMATI	N	A	1	8	oz	CW-JAR
VOLATILES 3	N	B	3	5	g	EnCore
CL HERBICIDES	N	C	1	8	oz	CW-JAR
CL PESTICIDES	N	C	1	8	oz	CW-JAR
SEMIVOLATILES	N	C	1	8	oz	CW-JAR
OP PESTICIDES	N	D	1	8	oz	CW-JAR

Comments: PID: 0.0

Sketch Location:

Logged BY / Date: Cindy Levaas 1/24/02 *Reviewed BY / Date:* 1-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAX

Location Code: **IMP-IASPOW-MW02**
Sample Number: **QG0021**
Sample Name: **IMP-IASPOW-MW02-DS-QG0021-REG** FD
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **FD**

DW 7/28/03

Collection Date: 1/24/02
Collection Time: 1120
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Levaas | Flippen

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0

Sketch Location:

Logged BY / Date: Cindy Levaas 1/24/02 *Reviewed BY / Date:* DORA 1-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAX

Location Code: **IMP-IASPOW-MW02**
Sample Number: **QG0020-MS**
Sample Name: **IMP-IASPOW-MW02-DS-QG0020-MS**
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **MS**

Collection Date: 1/24/02
Collection Time: 1120
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Levaas / Flippen

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0

Sketch Location:

Logged BY / Date: Cindy Levaas 1/24/02 *Reviewed BY / Date:* DeKa 1-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-012402-EMAN

Location Code: **IMP-IASPOW-MW02**
Sample Number: **QG0020-MSD**
Sample Name: **IMP-IASPOW-MW02-DS-QG0020-MSD**
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **MSD**

Collection Date: 1/24/02
Collection Time: 1120
Start Depth: 3'
End Depth: 4'
Sample Matrix: **SOIL**
Sample Team: Cindy Levaas/Lee Flippin

QC Partners:
(TB) NA (ER) 012502-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: PID: 0.0

Sketch Location:

Logged BY / Date: Cindy Levaas 1/24/02 *Reviewed BY / Date:* 1-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMA-042302-EM4

Location Code: **IMP-IASPOW-MW02**

Sample Number: **QG3002**

Sample Name: **IMP-IASPOW-MW02-GW-QG3002-REG**

Sampling Method: **BP**

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

Collection Date: 04/24/02

Collection Time: 1120

Start Depth: 38.10

End Depth: 44.76

Sample Matrix: **WATER**

Sample Team: LF - JC

QC Partners:

(TB) 042402-TB (ER) 042602-ER (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
METALS-W	N	A	1	1	L	HDPE
NITROAROMATI	N	B	2	1	L	Amb. Glass
VOLATILES_3	N	C	3	40	mL	VOA Vial
SEMIVOLATILES	N	D	2	1	L	Amb. Glass
CL HERBICIDES	N	E	2	1	L	Amb. Glass
CL PESTICIDES	N	F	2	1	L	Amb. Glass
OP PESTICIDES	N	G	2	1	L	Amb. Glass

Comments:

Sketch Location:

Logged BY / Date: [signature] 04/24/02

Reviewed BY / Date: [signature] 4-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

ϕ **Project:** 796887 **Fort McClellan**

Manager: Jeanne Yacoub

Location Code: **IMP-IASPOW-MW02**

Sample Number: **QG3002**

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
JHC	0935	21.52	143	5.91	.043	15.1	3.56	19.08	— .17gl
	1005	32.25	144	5.69	.041	23.1	3.52	18.96	5.1
	1035	38.02	146	5.59	.042	13.9	3.06	20.48	10.2
	1105	38.04	116	5.54	.036	11.1	3.61	20.10	15.3
	1110	38.09	107	5.75	.036	9.8	3.82	21.57	16.15
	1115	38.08	104	5.77	.036	8.1	3.85	21.58	17
Sample:	1120	38.10	101	5.81	.036	4.2	3.90	21.79	17.85

TD 57.62

DTW - 21.52

36.10 x .163 = 5.9

5.9 x 3 = 17.7

5.9 x 5 = 29.422

PID - 0.0 well head - 0.4

Voc Pres pH < 2

Metals pH < 2

04/24/02

Logged BY / Date: JHC 4-24-02

Reviewed BY / Date: DQKC 4-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: IMP-042302-EM4K

Location Code: **IMP-IASPOW-MW02**

Sample Number: **QG3002-MS**

Sample Name: **IMP-IASPOW-MW02-GW-QG3002-MS**

Sampling Method: **BP**

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

Collection Date: 04/24/02

Collection Time: 1120

Start Depth: 38.10

End Depth: 44.76

Sample Matrix: **WATER**

Sample Team: LF JC

QC Partners:

(TB) 042402-TB (ER) 042602-ER (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
METALS-W	N	A	1	1	L	HDPE
NITROAROMATI	N	B	2	1	L	Amb. Glass
VOLATILES_3	N	C	3	40	mL	VOA Vial
SEMIVOLATILES	N	D	2	1	L	Amb. Glass
CL HERBICIDES	N	E	2	1	L	Amb. Glass
CL PESTICIDES	N	F	2	1	L	Amb. Glass
OP PESTICIDES	N	G	2	1	L	Amb. Glass

Comments:

Sketch Location:

Logged BY / Date: [signature] 04/24/02

Reviewed BY / Date: [signature] 4-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

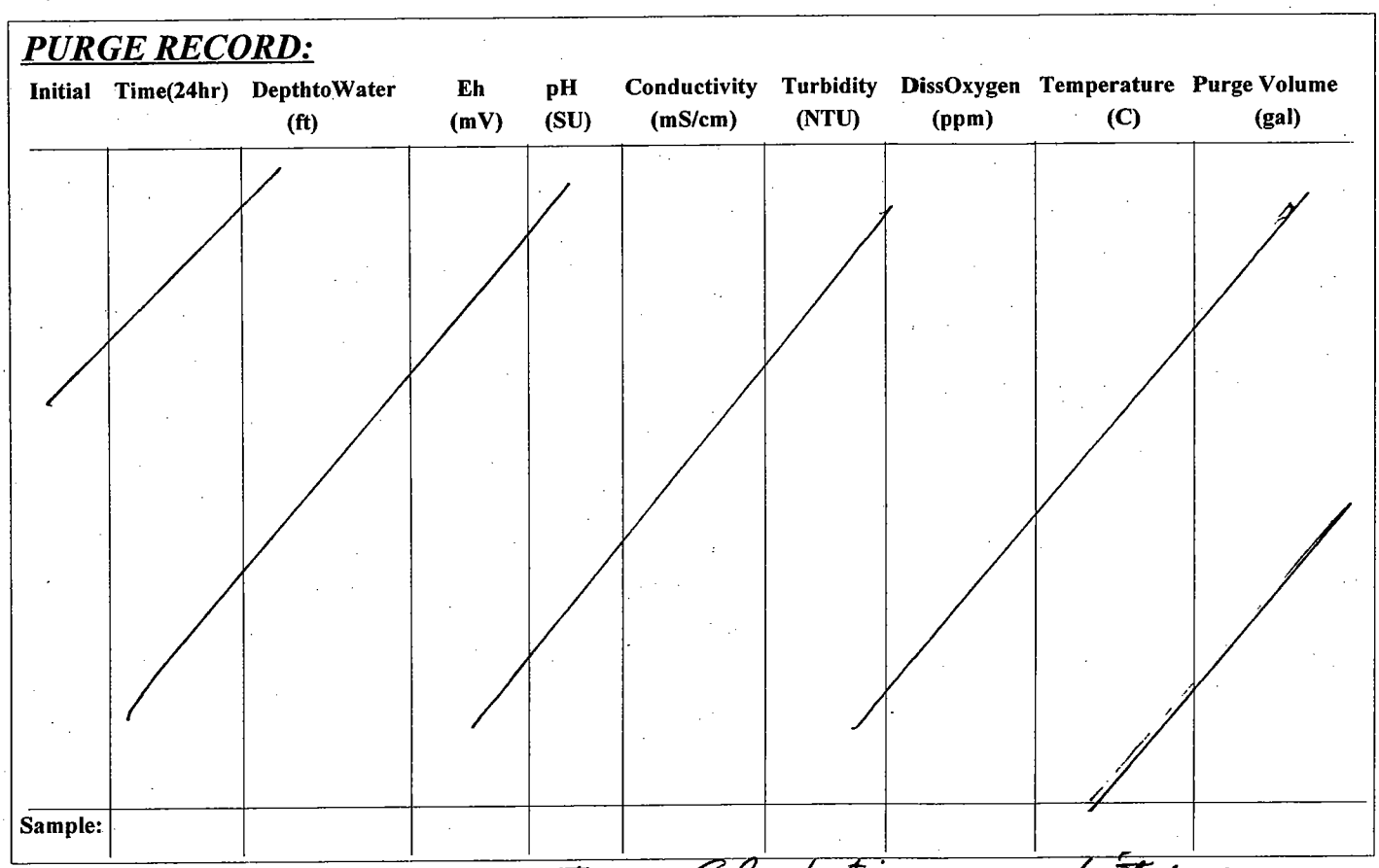
Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

Location Code: **IMP-IASPOW-MW02**

Sample Number: **QG3002-MS**

PURGE RECORD:



Parameter measurements & Calculations are listed on Log No # QG 3002

Logged BY / Date: 04/24/02

Reviewed BY / Date: 4-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-042302-EM4X

Location Code: **IMP-IASPOW-MW02**
Sample Number: **QG3002-MSD**
Sample Name: **IMP-IASPOW-MW02-GW-QG3002-MSD**
Sampling Method: **BP**
Sample Type: **GW** *Sample Purpose:* **MSD**

Collection Date: 04/24/02
Collection Time: 1120
Start Depth: 38.10
End Depth: 44.76
Sample Matrix: **WATER**
Sample Team: CF-JC

QC Partners:
(TB) 042402-TB (ER) 042602-ER (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Analytical Suite	Flt	Frtn	Containers Qty	Size	Units	Type
METALS-W	N	A	1	1	L	HDPE
NITROAROMATI	N	B	2	1	L	Amb. Glass
VOLATILES_3	N	C	3	40	mL	VOA Vial
SEMIVOLATILES	N	D	2	1	L	Amb. Glass
CL HERBICIDES	N	E	2	1	L	Amb. Glass
CL PESTICIDES	N	F	2	1	L	Amb. Glass
OP PESTICIDES	N	G	2	1	L	Amb. Glass

Comments:

Sketch Location:

Logged BY / Date: 04/29/02 *Reviewed BY / Date:* 4-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

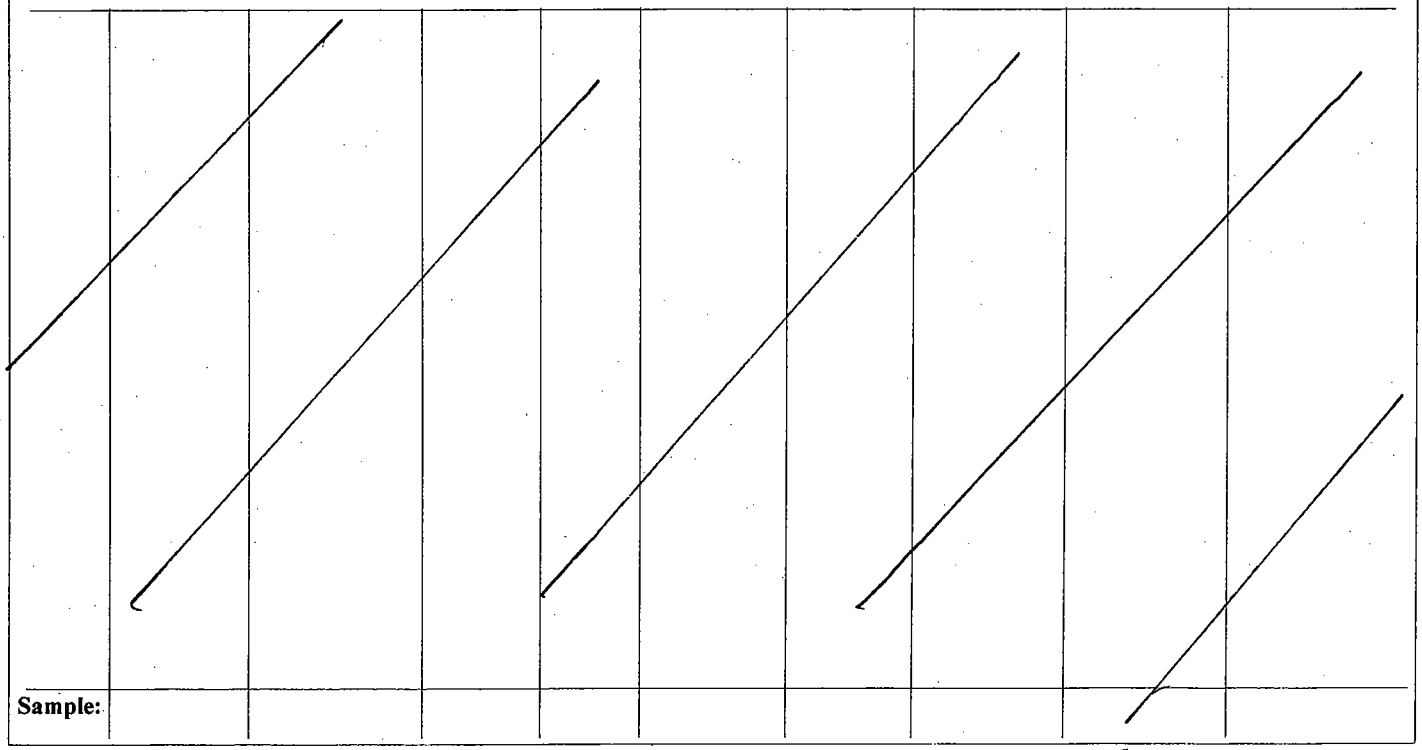
Manager: Jeanne Yacoub

Location Code: **IMP-IASPOW-MW02**

Sample Number: **QG3002-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:									



Parameter measurement and calculations are listed on Log Note QG 3002

04/24/02

Logged BY / Date: *Reviewed BY / Date:* 4-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-042302-EMAX

Location Code: **IMP-IASPOW-MW02**
Sample Number: **QG3003**
Sample Name: **IMP-IASPOW-MW02-GW-QG3003-FD**
Sampling Method: **BP**
Sample Type: **GW** *Sample Purpose:* **FD**

Collection Date: 04/24/02
Collection Time: 1120
Start Depth: 38.10
End Depth: 44.76
Sample Matrix: **WATER**
Sample Team: CF-JC

QC Partners:
(TB) 042402-TB (ER) 042602-ER (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
METALS-W	N	A	1	1	L	HDPE
NITROAROMATI	N	B	2	1	L	Amb. Glass
VOLATILES_3	N	C	3	40	mL	VOA Vial
SEMIVOLATILES	N	D	2	1	L	Amb. Glass
CL HERBICIDES	N	E	2	1	L	Amb. Glass
CL PESTICIDES	N	F	2	1	L	Amb. Glass
OP PESTICIDES	N	G	2	1	L	Amb. Glass

Comments:

Sketch Location:

Logged BY / Date: [signature] 04/24/02

Reviewed BY / Date: [signature] 4-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

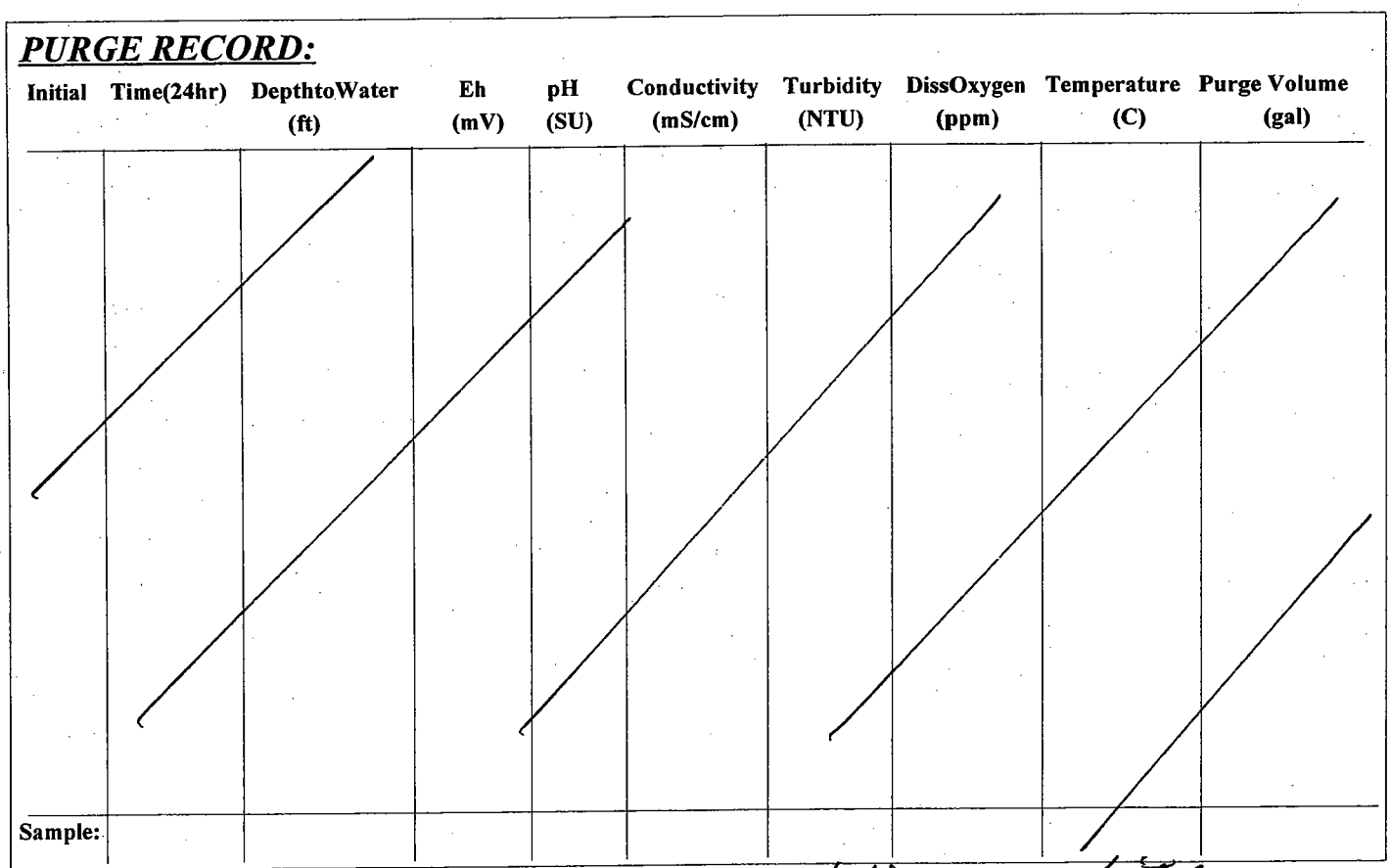
Manager: Jeanne Yacoub

Location Code: **IMP-IASPOW-MW02**

Sample Number: **QG3003**

PURGE RECORD:

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



Parameter measurements and calculations are listed on Log No# QG3002

Logged BY / Date: 04/24/02

Reviewed BY / Date: 4-24-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-092502-EMAK

Location Code: **IMP-IASPOW-MW02** K.H. 9/25/02

Sample Number: ~~QG3002~~ QG3005

Sample Name: **IMP-IASPOW-MW02-GW-QG~~3002~~3005-REG** K.H. 9/25/02

Sampling Method: **BP**

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

Collection Date: 09-24-02

Collection Time: 1125

Start Depth: 35'

End Depth: 55'

Sample Matrix: **WATER**

Sample Team: Cindy L. Jewel C.

QC Partners:

(TB) NA (ER) 092702-EK (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
~~METALS-W~~	N	A	1	1	L	~~HDPE~~ K.H. 9/25/02
NITROAROMATIC	N	B	2	1	L	Amb. Glass
~~VOLATILES_3~~	N	C	3	40	mL	~~VOA Vial~~ NH 9/25/02
~~SEMIVOLATILES~~	N	D	2	1	L	~~Amb. Glass~~ K.H. 9/25/02
~~CL HERBICIDES~~	N	E	2	1	L	~~Amb. Glass~~ K.H. 9/25/02
CL PESTICIDES	N	F	2	1	L	Amb. Glass
OP PESTICIDES	N	G	2	1	L	Amb. Glass

Comments:

Sketch Location:

Logged BY / Date: [signature] 09-24-02

Reviewed BY / Date: [signature] 9/25/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

Location Code: **IMP-IASPOW-MW02**

Sample Number: ~~QG3002~~ QG3005 9/25/02

09-24-02

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (mg/l)	Temperature (C)	Purge Volume (gal)
JH	0910	26.40	215	5.45 5.97	.031	8.5	9.35	19.64	— .125
	0950	29.95	204	~~7.27~~	.028	15.8	9.27	18.63	5
	1030	32.05	196	5.99	.030	13.9	8.61	18.74	10
	1110	32.91	203	6.06	.032	10.1	7.06	18.75	15
	1015	32.96	200	6.04	.032	9.2	6.98	19.40	15.625
	1020	32.98	201	6.05	.032	9.5	6.93	19.76	16.25
Sample:	1025	33.00	201	6.06	.032	8.9	6.94	19.83	16.875

TD - 57.62

26.40

31.22 x .163 = 5.09

5.09 x 3 = 15.27

5.09 x 5 = 25.45

PID - 0.0 Well Head 0.0

Metals PHL2

Voc Trac. PHL2

09-24-02

Logged BY / Date: [signature]

Reviewed BY / Date: [signature] 9/25/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: IMP-092502-EMAX

Location Code: IMP-IASPOW-MW02

Sample Number: ~~QG3002~~ QG3005 K.H. 9/25/02 -MS

Sample Name: IMP-IASPOW-MW02-GW-~~QG3002~~ QG3005 K.H. 9/25/02 -MS

Sampling Method: BP

Sample Type: GW *Sample Purpose:* MS

Collection Date: 09-24-02

Collection Time: 1125

Start Depth: 35'

End Depth: 55'

Sample Matrix: WATER

Sample Team: Cindy L. Jewel C.

QC Partners:

(TB) NA (ER) 092702-ER (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
~~METALS-W~~	~~N~~	~~A~~	~~1~~	~~1~~	~~L~~	~~HDPE~~ K.H. 9/25/02
NITROAROMATIC	N	B	2	1	L	Amb. Glass
~~VOLATILES_3~~	~~N~~	~~C~~	~~3~~	~~40~~	~~mL~~	~~VOA Vial~~ K.H. 9/25/02
~~SEMIVOLATILES~~	~~N~~	~~D~~	~~2~~	~~1~~	~~L~~	~~Amb. Glass~~ K.H. 9/25/02
~~CL HERBICIDES~~	~~N~~	~~E~~	~~2~~	~~1~~	~~L~~	~~Amb. Glass~~ K.H. 9/25/02
CL PESTICIDES	N	F	2	1	L	Amb. Glass
OP PESTICIDES	N	G	2	1	L	Amb. Glass

Comments:

Sketch Location:

Logged BY / Date: [signature] 09-24-02 *Reviewed BY / Date:* [signature] 9/25/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

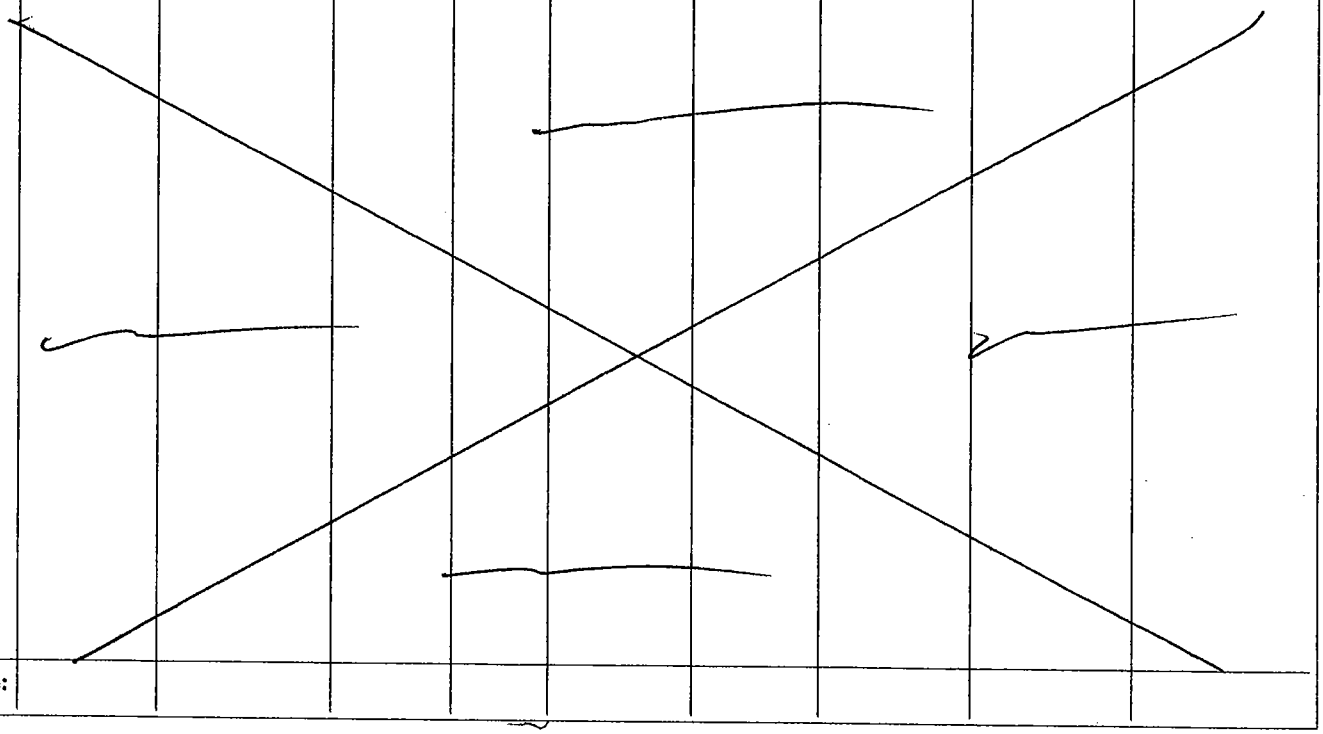
Manager: Jeanne Yacoub

Location Code: **IMP-IASPOW-MW02**

Sample Number: ~~QG3002~~ QG3005 per 9/25/02 **-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:									



Parameter Measurements and Calculations are listed on Log Sample No # QG 3002 pp 2 of 2

Logged BY / Date: 09-24-02

Reviewed BY / Date: 9/25/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-92502-EMAK

Location Code: **IMP-IASPOW-MW02**

Sample Number: ~~QG3002~~ QG3005 -MSD K.K. 9/25/02

Sample Name: **IMP-IASPOW-MW02-GW-QG~~3002~~3005-MSD** K.K. 9/25/02

Sampling Method: **BP**

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

Collection Date: 09-24-02

Collection Time: 1125

Start Depth: 35'

End Depth: 55'

Sample Matrix: **WATER**

Sample Team: Cindy L. - Jewel C.

QC Partners:

(TB) NA (ER) 092702-EMAK (FB) NA

ERPIMS Values:

Sacode: _____

Lot Control#: _____

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
~~METALS-W~~	N	A	1	1	L	~~HDPE~~ K.K. 9/25/02
NITROAROMATIC	N	B	2	1	L	Amb. Glass
~~VOLATILES_3~~	N	C	3	40	mL	~~VOA Vial~~ K.K. 9/25/02
~~SEMIVOLATILES~~	N	D	2	1	L	~~Amb. Glass~~ K.K. 9/25/02
~~CL HERBICIDES~~	N	E	2	1	L	~~Amb. Glass~~ K.K. 9/25/02
CL PESTICIDES	N	F	2	1	L	Amb. Glass
OP PESTICIDES	N	G	2	1	L	Amb. Glass

Comments:

Sketch Location:

Logged BY / Date: [signature] 09-24-02

Reviewed BY / Date: [signature] 9/25/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

Location Code: **IMP-IASPOW-MW02**

Sample Number: **QG~~3002~~ 8005-MSD** M.H. 9/27/02

PURGE RECORD:

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

Parameter Measurements and Calculations are located on Log Sample Note QC 3002 pp 2 of 2

Logged BY / Date [signature] 09-24-02

Reviewed BY / Date: [signature] 9/25/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: IMP-092502-EMRK

Location Code: **IMP-IASPOW-MW02**

Sample Number: **QG~~3003~~ 3006** K.M. 9/27/02

Sample Name: **IMP-IASPOW-MW02-GW-QG~~3003~~ 3006-FD** K.M. 9/27/02

Sampling Method: **BP**

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

Collection Date: 09-24-02

Collection Time: 1125

Start Depth: 35'

End Depth: 55'

Sample Matrix: **WATER**

Sample Team: Cindy L. - Jewel C.

QC Partners:

(TB) NA (ER) 092702-ER (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
~~METALS-W~~	N	A	1	1	L	~~HDPE~~ K.M. 9/27/02
NITROAROMATIC	N	B	2	1	L	Amb. Glass
~~VOLATILES_3~~	N	C	3	40	mL	VOA Vial K.M. 9/27/02
~~SEMIVOLATILES~~	N	D	2	1	L	~~Amb. Glass~~ K.M. 9/27/02
~~CL HERBICIDES~~	N	E	2	1	L	~~Amb. Glass~~ K.M. 9/27/02
CL PESTICIDES	N	F	2	1	L	Amb. Glass
OP PESTICIDES	N	G	2	1	L	Amb. Glass

Comments:

Sketch Location:

Logged BY / Date: 09-24-02

Reviewed BY / Date: 9/25/02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

Location Code: **IMP-IASPOW-MW02**

Sample Number: **QG~~3003~~ 3006** KM 9/25/02

PURGE RECORD:

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

Parameter Measurements and calculations are listed on Log Sample ~~NOTE~~ OG3002 pp 2 of 2

Logged BY / Date: [signature] 09-24-02

Reviewed BY / Date: [signature] 9/25/02

ANALYSIS REQUEST/CHAIN-OF-CUSTODY RECORDS

IT CORPORATION
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B7/VS01-02

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

02A141

Reference Document No: IMP-012402-EMAX

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

Samples Shipment Date: 24 JAN 2002
Lab Destination: EMAX Laboratories, Inc.
Lab Contact: Elizabeth McIntyre
Project Contact: Randy McBride
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: 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: 01-24-02 Time: 1600	1. Received By (Signature/Affiliation)	Date: 01-25-02 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

Cooler #1 T = 2.2° C
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	QG0001	IMP-IASPOW-GP01-SS-QG0001-REG	23 JAN 2002	15:31	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
2	QG0002	IMP-IASPOW-GP01-DS-QG0002-REG	23 JAN 2002	15:35	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
3	QG0003	IMP-IASPOW-GP02-SS-QG0003-REG	23 JAN 2002	15:47	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
4	QG0004	IMP-IASPOW-GP02-DS-QG0004-REG	23 JAN 2002	15:50	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
5	QG0005	IMP-IASPOW-GP03-SS-QG0005-REG	23 JAN 2002	15:14	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		

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IT CORPORATION
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B7/WS01-02 02A141

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: IMP-012402-EMAX

	Sample No	Sample Name	Sample Date	Sample Time	Container		Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
6	QG0006	IMP-IASPOW-GP03-DS-QG0006-REG	23 JAN 2002	15:18	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
7	QG0007	IMP-IASPOW-GP04-SS-QG0007-REG	24 JAN 2002	10:05	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
	QG0007	IMP-IASPOW-GP04-SS-QG0007-REG	24 JAN 2002	10:05	8 oz CW-JAR	1	None except cool to 4 C	Cl Herbicides by 8151A, Cl Pesticides by 8081A, Semivolatiles by 8270C	N		
	QG0007	IMP-IASPOW-GP04-SS-QG0007-REG	24 JAN 2002	10:05	8 oz CW-JAR	1	None except cool to 4 C	OP Pesticides by 8141A	N		
	QG0007	IMP-IASPOW-GP04-SS-QG0007-REG	24 JAN 2002	10:05	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
8	QG0008	IMP-IASPOW-GP04-DS-QG0008-REG	24 JAN 2002	10:10	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
	QG0008	IMP-IASPOW-GP04-DS-QG0008-REG	24 JAN 2002	10:10	8 oz CW-JAR	1	None except cool to 4 C	OP Pesticides by 8141A	N		
	QG0008	IMP-IASPOW-GP04-DS-QG0008-REG	24 JAN 2002	10:10	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
	QG0008	IMP-IASPOW-GP04-DS-QG0008-REG	24 JAN 2002	10:10	8 oz CW-JAR	1	None except cool to 4 C	Cl Herbicides by 8151A, Cl Pesticides by 8081A, Semivolatiles by 8270C	N		
9	QG0009	IMP-IASPOW-GP04-DS-QG0009-FD	24 JAN 2002	10:10	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
	QG0009	IMP-IASPOW-GP04-DS-QG0009-FD	24 JAN 2002	10:10	8 oz CW-JAR	1	None except cool to 4 C	Cl Herbicides by 8151A, Cl Pesticides by 8081A, Semivolatiles by 8270C	N		
	QG0009	IMP-IASPOW-GP04-DS-QG0009-FD	24 JAN 2002	10:10	8 oz CW-JAR	1	None except cool to 4 C	OP Pesticides by 8141A	N		
	QG0009	IMP-IASPOW-GP04-DS-QG0009-FD	24 JAN 2002	10:10	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
10	QG0010	IMP-IASPOW-GP05-SS-QG0010-REG	23 JAN 2002	13:55	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
11	QG0011	IMP-IASPOW-GP05-DS-QG0011-REG	23 JAN 2002	14:00	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
12	QG0012	IMP-IASPOW-GP06-SS-QG0012-REG	24 JAN 2002	09:29	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
13	QG0013	IMP-IASPOW-GP06-DS-QG0013-REG	24 JAN 2002	09:32	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
14	QG0014	IMP-IASPOW-GP07-SS-QG0014-REG	23 JAN 2002	15:05	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
15	QG0015	IMP-IASPOW-GP08-SS-QG0015-REG	23 JAN 2002	14:50	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
16	QG0016	IMP-IASPOW-GP09-SS-QG0016-REG	24 JAN 2002	09:50	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
17	QG0017	IMP-IASPOW-MW01-SS-QG0017-REG	23 JAN 2002	14:13	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
18	QG0018	IMP-IASPOW-MW01-DS-QG0018-REG	23 JAN 2002	14:15	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
19	QG0019	IMP-IASPOW-MW02-SS-QG0019-REG	24 JAN 2002	11:15	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
	QG0019	IMP-IASPOW-MW02-SS-QG0019-REG	24 JAN 2002	11:15	8 oz CW-JAR	1	None except cool to 4 C	Cl Herbicides by 8151A, Cl Pesticides by 8081A, Semivolatiles by 8270C	N		

IT CORPORATION
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B7 1/31/02

02A141

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: IMP-012402-EMAX

	Sample No	Sample Name	Sample Date	Sample Time	Container		Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
19	QG0019	IMP-IASPOW-MW02-SS-QG0019-REG	24 JAN 2002	11:15	8 oz CW-JAR	1	None except cool to 4 C	OP Pesticides by 8141A	N		
	QG0019	IMP-IASPOW-MW02-SS-QG0019-REG	24 JAN 2002	11:15	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
20	QG0020	IMP-IASPOW-MW02-DS-QG0020-REG	24 JAN 2002	11:20	8 oz CW-JAR	1	None except cool to 4 C	OP Pesticides by 8141A	N		
	QG0020	IMP-IASPOW-MW02-DS-QG0020-REG	24 JAN 2002	11:20	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
	QG0020	IMP-IASPOW-MW02-DS-QG0020-REG	24 JAN 2002	11:20	8 oz CW-JAR	1	None except cool to 4 C	Cl Herbicides by 8151A, Cl Pesticides by 8081A, Semivolatiles by 8270C	N		
	QG0020	IMP-IASPOW-MW02-DS-QG0020-REG	24 JAN 2002	11:20	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
	QG0020-MS	IMP-IASPOW-MW02-DS-QG0020-MS-MS	24 JAN 2002	11:20	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
	QG0020-MS	IMP-IASPOW-MW02-DS-QG0020-MS-MS	24 JAN 2002	11:20	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
	QG0020-MS	IMP-IASPOW-MW02-DS-QG0020-MS-MS	24 JAN 2002	11:20	8 oz CW-JAR	1	None except cool to 4 C	OP Pesticides by 8141A	N		
	QG0020-MS	IMP-IASPOW-MW02-DS-QG0020-MS-MS	24 JAN 2002	11:20	8 oz CW-JAR	1	None except cool to 4 C	Cl Herbicides by 8151A, Cl Pesticides by 8081A, Semivolatiles by 8270C	N		
	QG0020-MSD	IMP-IASPOW-MW02-DS-QG0020-MSD-MSD	24 JAN 2002	11:20	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		
	QG0020-MSD	IMP-IASPOW-MW02-DS-QG0020-MSD-MSD	24 JAN 2002	11:20	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
	QG0020-MSD	IMP-IASPOW-MW02-DS-QG0020-MSD-MSD	24 JAN 2002	11:20	8 oz CW-JAR	1	None except cool to 4 C	OP Pesticides by 8141A	N		
	QG0020-MSD	IMP-IASPOW-MW02-DS-QG0020-MSD-MSD	24 JAN 2002	11:20	8 oz CW-JAR	1	None except cool to 4 C	Cl Herbicides by 8151A, Cl Pesticides by 8081A, Semivolatiles by 8270C	N		
21	QG0021	IMP-IASPOW-MW02-DS-QG0021-FD	24 JAN 2002	11:20	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
	QG0021	IMP-IASPOW-MW02-DS-QG0021-FD	24 JAN 2002	11:20	8 oz CW-JAR	1	None except cool to 4 C	Cl Herbicides by 8151A, Cl Pesticides by 8081A, Semivolatiles by 8270C	N		
	QG0021	IMP-IASPOW-MW02-DS-QG0021-FD	24 JAN 2002	11:20	8 oz CW-JAR	1	None except cool to 4 C	OP Pesticides by 8141A	N		
	QG0021	IMP-IASPOW-MW02-DS-QG0021-FD	24 JAN 2002	11:20	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330	N		

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I17/VW04-15

02D182

IT CORPORATION
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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: IMP-042302-EMAX

Project Number: 796887
Project Name: Fort McClellan
Sample Coordinator: Oliver Allen
Turnaround Time:
72h REG Sample Only!!

Samples Shipment Date: 24 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: 72 hr turn REG Sample Only.. Not on MS/MSD

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) Dexter	Date: 4-24-02 Time: 1600	1. Received By (Signature/Affiliation)	Date: 4-25-02 Time: 1030
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 # 1 = 2.3°C
2 = 2.7°C
3 = 3.0°C
4 = 3.2°C

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
QG3001	IMP-IASPOW-MW01-GW-QG3001-REG	23 APR 2002	14:55	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
QG3001	IMP-IASPOW-MW01-GW-QG3001-REG	23 APR 2002	14:55	1 L Amb. Glass	2	None except cool to 4 C	Nitroaromatics by 8330	N		
QG3002	IMP-IASPOW-MW02-GW-QG3002-REG	24 APR 2002	11:20	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
QG3002	IMP-IASPOW-MW02-GW-QG3002-REG	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	Nitroaromatics by 8330	N		
QG3002	IMP-IASPOW-MW02-GW-QG3002-REG	24 APR 2002	11:20	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
QG3002	IMP-IASPOW-MW02-GW-QG3002-REG	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	Semivolatiles by 8270C	N		
QG3002	IMP-IASPOW-MW02-GW-QG3002-REG	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	Cl Herbicides by 8151A	N		
QG3002	IMP-IASPOW-MW02-GW-QG3002-REG	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	Cl Pesticides by 8081A	N		

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I17/VW04-15

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

020182

Reference Document No: IMP-042302-EMAX

Page 2 of 2

Sample No	Sample Name	Sample Date	Sample Time	Container		Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
QG3002	IMP-IASPOW-MW02-GW-QG3002-REG	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	OP Pesticides by 8141A	N		
QG3002-MS	IMP-IASPOW-MW02-GW-QG3002-MS-MS	24 APR 2002	11:20	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
QG3002-MS	IMP-IASPOW-MW02-GW-QG3002-MS-MS	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	Nitroaromatics by 8330	N		
QG3002-MS	IMP-IASPOW-MW02-GW-QG3002-MS-MS	24 APR 2002	11:20	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
QG3002-MS	IMP-IASPOW-MW02-GW-QG3002-MS-MS	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	Semivolatiles by 8270C	N		
QG3002-MS	IMP-IASPOW-MW02-GW-QG3002-MS-MS	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	Cl Herbicides by 8151A	N		
QG3002-MS	IMP-IASPOW-MW02-GW-QG3002-MS-MS	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	Cl Pesticides by 8081A	N		
QG3002-MS	IMP-IASPOW-MW02-GW-QG3002-MS-MS	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	OP Pesticides by 8141A	N		
QG3002-MSD	IMP-IASPOW-MW02-GW-QG3002-MSD-MSD	24 APR 2002	11:20	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
QG3002-MSD	IMP-IASPOW-MW02-GW-QG3002-MSD-MSD	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	Nitroaromatics by 8330	N		
QG3002-MSD	IMP-IASPOW-MW02-GW-QG3002-MSD-MSD	24 APR 2002	11:20	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
QG3002-MSD	IMP-IASPOW-MW02-GW-QG3002-MSD-MSD	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	Semivolatiles by 8270C	N		
QG3002-MSD	IMP-IASPOW-MW02-GW-QG3002-MSD-MSD	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	Cl Herbicides by 8151A	N		
QG3002-MSD	IMP-IASPOW-MW02-GW-QG3002-MSD-MSD	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	Cl Pesticides by 8081A	N		
QG3002-MSD	IMP-IASPOW-MW02-GW-QG3002-MSD-MSD	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	OP Pesticides by 8141A	N		
QG3003	IMP-IASPOW-MW02-GW-QG3003-FD	24 APR 2002	11:20	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
QG3003	IMP-IASPOW-MW02-GW-QG3003-FD	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	Semivolatiles by 8270C	N		
QG3003	IMP-IASPOW-MW02-GW-QG3003-FD	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	Cl Herbicides by 8151A	N		
QG3003	IMP-IASPOW-MW02-GW-QG3003-FD	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	Cl Pesticides by 8081A	N		
QG3003	IMP-IASPOW-MW02-GW-QG3003-FD	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	OP Pesticides by 8141A	N		
QG3003	IMP-IASPOW-MW02-GW-QG3003-FD	24 APR 2002	11:20	1 L Amb. Glass	2	None except cool to 4 C	Nitroaromatics by 8330	N		
QG3003	IMP-IASPOW-MW02-GW-QG3003-FD	24 APR 2002	11:20	40 mL VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		

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1003

IT CORPORATION
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F10 02 I184

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: IMP-092502-EMAX

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

Samples Shipment Date: 25 SEP 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: 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: 9/25/02 Time: 1430	1. Received By (Signature/Affiliation) [signature] Date: 9-26-02 Time: 9:15A
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: None

Cooler #1 T = 2.2° C
Cooler #2 T = 2.8° C
Cooler #3 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	QG3005	IMP-IASPOW-MW02-GW-QG3005-REG	24 SEP 2002	11:25	1 L Amb. Glass	2	None except cool to 4 C	Cl Pesticides by 8081A	N		
	QG3005	IMP-IASPOW-MW02-GW-QG3005-REG	24 SEP 2002	11:25	1 L Amb. Glass	2	None except cool to 4 C	OP Pesticides by 8141A	N		
	QG3005	IMP-IASPOW-MW02-GW-QG3005-REG	24 SEP 2002	11:25	1 L Amb. Glass	2	None except cool to 4 C	Nitroaromatics by 8330	N		
	QG3005-MS	IMP-IASPOW-MW02-GW-QG3005-MS-MS	24 SEP 2002	11:25	1 L Amb. Glass	2	None except cool to 4 C	Nitroaromatics by 8330	N		
	QG3005-MS	IMP-IASPOW-MW02-GW-QG3005-MS-MS	24 SEP 2002	11:25	1 L Amb. Glass	2	None except cool to 4 C	Cl Pesticides by 8081A	N		
	QG3005-MS	IMP-IASPOW-MW02-GW-QG3005-MS-MS	24 SEP 2002	11:25	1 L Amb. Glass	2	None except cool to 4 C	OP Pesticides by 8141A	N		
	QG3005-MSD	IMP-IASPOW-MW02-GW-QG3005-MSD-MSD	24 SEP 2002	11:25	1 L Amb. Glass	2	None except cool to 4 C	Nitroaromatics by 8330	N		
	QG3005-MSD	IMP-IASPOW-MW02-GW-QG3005-MSD-MSD	24 SEP 2002	11:25	1 L Amb. Glass	2	None except cool to 4 C	Cl Pesticides by 8081A	N		

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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

F10 02I184

Reference Document No: IMP-092502-EMAX

	Sample No	Sample Name	Sample Date	Sample Time	Container		Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
1	QG3005-MSD	IMP-IASPOW-MW02-GW-QG3005-MSD-MSD	24 SEP 2002	11:25	1 L Amb. Glass	2	None except cool to 4 C	OP Pesticides by 8141A	N		
2	QG3006	IMP-IASPOW-MW02-GW-QG3006-FD	24 SEP 2002	11:25	1 L Amb. Glass	2	None except cool to 4 C	Nitroaromatics by 8330	N		
	QG3006	IMP-IASPOW-MW02-GW-QG3006-FD	24 SEP 2002	11:25	1 L Amb. Glass	2	None except cool to 4 C	OP Pesticides by 8141A	N		
	QG3006	IMP-IASPOW-MW02-GW-QG3006-FD	24 SEP 2002	11:25	1 L Amb. Glass	2	None except cool to 4 C	Cl Pesticides by 8081A	N		

AQ/VS01-03

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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: IMP-100102-EMAX

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

Samples Shipment Date: 01 OCT 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: 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: 10/01/02 Time: 1430	1. Received By (Signature/Affiliation) SITNIKOV	Date: 10.02.02. Time: 9:15
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 = 3.0°C

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
QG0030	IMP-IASPOW-GP14-SS-QG0030-REG	01 OCT 2002	09:15	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
QG0030	IMP-IASPOW-GP14-SS-QG0030-REG	01 OCT 2002	09:15	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330, Semivolatiles by 8270C	N		
QG0030	IMP-IASPOW-GP14-SS-QG0030-REG	01 OCT 2002	09:15	8 oz CW-JAR	1	None except cool to 4 C	Cl Herbicides by 8151A, Cl Pesticides by 8081A, OP Pesticides by 8141A	N		
QG0031	IMP-IASPOW-GP14-DS-QG0031-REG	01 OCT 2002	09:25	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330, Semivolatiles by 8270C	N		
QG0031	IMP-IASPOW-GP14-DS-QG0031-REG	01 OCT 2002	09:25	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		

02-7019

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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: IMP-100102-EMAX

	Sample No	Sample Name	Sample Date	Sample Time	Container		Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
	QG0031	IMP-IASPOW-GP14-DS-QG0031-REG	01 OCT 2002	09:25	8 oz CW-JAR	1	None except cool to 4 C	Cl Herbicides by 8151A, Cl Pesticides by 8081A, OP Pesticides by 8141A	N		
	QG0031-MS	IMP-IASPOW-GP14-DS-QG0031-MS-MS	01 OCT 2002	09:25	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330, Semivolatiles by 8270C	N		
	QG0031-MS	IMP-IASPOW-GP14-DS-QG0031-MS-MS	01 OCT 2002	09:25	8 oz CW-JAR	1	None except cool to 4 C	Cl Herbicides by 8151A, Cl Pesticides by 8081A, OP Pesticides by 8141A	N		
	QG0031-MS	IMP-IASPOW-GP14-DS-QG0031-MS-MS	01 OCT 2002	09:25	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
2.	QG0031-MSD	IMP-IASPOW-GP14-DS-QG0031-MSD-MSD	01 OCT 2002	09:25	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330, Semivolatiles by 8270C	N		
	QG0031-MSD	IMP-IASPOW-GP14-DS-QG0031-MSD-MSD	01 OCT 2002	09:25	8 oz CW-JAR	1	None except cool to 4 C	Cl Herbicides by 8151A, Cl Pesticides by 8081A, OP Pesticides by 8141A	N		
	QG0031-MSD	IMP-IASPOW-GP14-DS-QG0031-MSD-MSD	01 OCT 2002	09:25	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
	QG0032	IMP-IASPOW-GP14-DS-QG0032-FD	01 OCT 2002	09:25	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils, Nitroaromatics by 8330, Semivolatiles by 8270C	N		
3.	QG0032	IMP-IASPOW-GP14-DS-QG0032-FD	01 OCT 2002	09:25	8 oz CW-JAR	1	None except cool to 4 C	Cl Herbicides by 8151A, Cl Pesticides by 8081A, OP Pesticides by 8141A	N		
	QG0032	IMP-IASPOW-GP14-DS-QG0032-FD	01 OCT 2002	09:25	5 g EnCore	3	None except cool to 4 C	Volatiles by 8260B	N		
4.	QG0033	IMP-IASPOW-GP15-SS-QG0033-REG	01 OCT 2002	09:58	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
5.	QG0034	IMP-IASPOW-GP15-DS-QG0034-REG	01 OCT 2002	10:07	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
6.	QG0035	IMP-IASPOW-GP16-SS-QG0035-REG	01 OCT 2002	10:26	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
7.	QG0036	IMP-IASPOW-GP16-DS-QG0036-REG	01 OCT 2002	10:35	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		

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B5/VW04-11

02J0554

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: IMP(w)-100302-EMAX

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

Samples Shipment Date: 03 OCT 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: 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) Keith Hagen IT Corp	Date: 10/3/02 Time: 1430
1. Received By (Signature/Affiliation)	Date: 10-4-02 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 #1 T = 3.0 °C
COOLER #2 T = 3.5 °C
COOLER #3 T = 3.7 °C

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
100202-ER	FIELDQC-BW-100202-ER-ER	02 OCT 2002	08:00	40 ml VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		
100202-ER	FIELDQC-BW-100202-ER-ER	02 OCT 2002	08:00	1 L Amb. Glass	2	None except cool to 4 C	Nitroaromatics by 8330	N		
100202-ER	FIELDQC-BW-100202-ER-ER	02 OCT 2002	08:00	1 L Amb. Glass	2	None except cool to 4 C	Cl Pesticides by 8081A	N		
100202-ER	FIELDQC-BW-100202-ER-ER	02 OCT 2002	08:00	1 L Amb. Glass	2	None except cool to 4 C	OP Pesticides by 8141A	N		
100202-ER2	FIELDQC-BW-100202-ER2-ER	01 OCT 2002	15:00	1 L HDPE	1	HNO3<pH 2	TAL Metals by 6010B/7470A - Water	N		
100202-ER2	FIELDQC-BW-100202-ER2-ER	01 OCT 2002	15:00	1 L Amb. Glass	1	None except cool to 4 C	Nitroaromatics by 8330	N		
100202-ER2	FIELDQC-BW-100202-ER2-ER	01 OCT 2002	15:00	1 L Amb. Glass	2	None except cool to 4 C	Semivolatiles by 8270C	N		
100202-ER2	FIELDQC-BW-100202-ER2-ER	01 OCT 2002	15:00	40 ml VOA Vial	3	HCl<pH 2	Volatiles by 8260B	N		

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B5/VW04-11

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: IMP(w)-100302-EMAX

	Sample No	Sample Name	Sample Date	Sample Time	Container		Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
2	100202-ER2	FIELDQC-BW-100202-ER2-ER	01 OCT 2002	15:00	1 L Amb. Glass	1	None except cool to 4 C	Cl Herbicides by 8151A	N		
	100202-ER2	FIELDQC-BW-100202-ER2-ER	01 OCT 2002	15:00	1 L Amb. Glass	1	None except cool to 4 C	Cl Pesticides by 8081A	N		
	100202-ER2	FIELDQC-BW-100202-ER2-ER	01 OCT 2002	15:00	1 L Amb. Glass	1	None except cool to 4 C	OP Pesticides by 8141A	N		
3	QG3004	IMP-IASPOW-MW01-GW-QG3004-REG	02 OCT 2002	09:15	1 L Amb. Glass	2	None except cool to 4 C	Nitroaromatics by 8330	N		
	QG3004	IMP-IASPOW-MW01-GW-QG3004-REG	02 OCT 2002	09:15	1 L Amb. Glass	2	None except cool to 4 C	Cl Pesticides by 8081A	N		
	QG3004	IMP-IASPOW-MW01-GW-QG3004-REG	02 OCT 2002	09:15	1 L Amb. Glass	2	None except cool to 4 C	OP Pesticides by 8141A	N		

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02J0555

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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: IMP(s)-100302-EMAX

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

Samples Shipment Date: 03 OCT 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: 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: 10/3/02 Time: 1430
1. Received By (Signature/Affiliation)		Date: 10-4-02 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 # 1 T = 3.0°C
COOLER # 3 T = 3.7°C

Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
QG0022	IMP-IASPOW-GP10-SS-QG0022-REG	02 OCT 2002	10:20	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
QG0023	IMP-IASPOW-GP10-DS-QG0023-REG	02 OCT 2002	10:26	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
QG0024	IMP-IASPOW-GP11-SS-QG0024-REG	02 OCT 2002	14:52	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
QG0025	IMP-IASPOW-GP11-DS-QG0025-REG	02 OCT 2002	14:58	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
QG0026	IMP-IASPOW-GP12-SS-QG0026-REG	02 OCT 2002	14:22	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
QG0027	IMP-IASPOW-GP12-DS-QG0027-REG	02 OCT 2002	14:31	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
QG0028	IMP-IASPOW-GP13-SS-QG0028-REG	02 OCT 2002	09:29	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
QG0029	IMP-IASPOW-GP13-DS-QG0029-REG	02 OCT 2002	09:33	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		

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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: IMP(s)-100302-EMAX

Sample No	Sample Name	Sample Date	Sample Time	Container		Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
QG0037	IMP-IASPOW-GP17-SS-QG0037-REG	02 OCT 2002	08:31	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
QG0038	IMP-IASPOW-GP17-DS-QG0038-REG	02 OCT 2002	08:47	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
QG0039	IMP-IASPOW-GP18-SS-QG0039-REG	02 OCT 2002	08:58	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
QG0040	IMP-IASPOW-GP18-DS-QG0040-REG	02 OCT 2002	09:06	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
QG0041	IMP-IASPOW-GP19-SS-QG0041-REG	02 OCT 2002	11:15	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
QG0042	IMP-IASPOW-GP19-DS-QG0042-REG	02 OCT 2002	11:21	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
QG0043	IMP-IASPOW-GP20-SS-QG0043-REG	02 OCT 2002	10:36	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
QG0044	IMP-IASPOW-GP20-DS-QG0044-REG	02 OCT 2002	10:45	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		

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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

02J2281

Reference Document No: IMP-102902-EMAX

Page 1 of 1

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

Samples Shipment Date: 29 OCT 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: 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: 10/29/02 Time: 1600	1. Received By (Signature/Affiliation)	Date: 10-31-02 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

COOLER #4 T=3.4°C

	Sample No	Sample Name	Sample Date	Sample Time	Container	Ctr Qty	Preservative	Requested Testing Program	Fil	CID	Condition On Receipt
1	QG0045	IMP-IASPOW-GP03-DS-QG0045-REG	29 OCT 2002	07:33	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		
2	QG0046	IMP-IASPOW-GP03-DS-QG0046-FD	29 OCT 2002	07:33	8 oz CW-JAR	1	None except cool to 4 C	TAL Metals by 6010B/7471A - Soils	N		

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