INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 88Q-031802-EMAX

Location Code: HR-88Q-~~MW01~~ MW02

Sample Number: PQ~~3001~~ 3002-MS

Sample Name: HR-88Q-~~MW01~~ MW02-GW-PQ~~3001~~ 3002-MS

Sampling Method: BP

Sample Type: GW *Sample Purpose:* MS

Collection Date: 3 18 02

Collection Time: 1510

Start Depth: 29.95 'btoc

End Depth: 29.95 'btoc

Sample Matrix: WATER

Sample Team: R. Goins, J. Alexander

QC Partners:

(TB) 031802-TB2 (ER) 032202-ER (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID BZ = 0.0 ppm, wellhead = 0.0 ppm
Metals preserved w/ HNO_3 pH <2.

Sketch Location:

Logged BY / Date: 3 18 02 *Reviewed BY / Date:* 3-18-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

Location Code: **HR-88Q-~~MW01~~** MW02

Sample Number: **PQ~~3001~~-MS** 3002

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 purge data for sample PQ3002 3 18 02

Logged BY / Date: 3-18-02

Reviewed BY / Date: 3-18-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 880-031802-EMAX

Location Code: HR-88Q-~~MW01~~ MW02

Sample Number: PQ~~3001~~ 3002-MSD

Sample Name: HR-88Q-~~MW01~~ MW02-GW-PQ~~3001~~ 3002-MSD

Sampling Method: BP

Sample Type: GW *Sample Purpose:* MSD

Collection Date: 3 18 02

Collection Time: 1510

Start Depth: 29.95 'bTOC

End Depth: 29.95 'bTOC

Sample Matrix: WATER

Sample Team: R. Goins, S. Alexander

QC Partners:

(TB) 031802-TB2 (ER) 032202-ER (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID BZ = 0.0 ppm, wellhead = 0.0 ppm
Metals preserved w/ HNO_3, pH < 2.

Sketch Location:

Logged BY / Date: [signature]

Reviewed BY / Date: [signature] 3-18-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

Location Code: **HR-88Q-~~MW01~~** MW02

Sample Number: **PQ~~3001~~-MSD** 3002

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
See purge data for sample PQ3002. 3-18-02									
Sample:									

Logged BY / Date: 3-18-02

Reviewed BY / Date: 3-18-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 88Q-031502-EMAX

Location Code: **HR-88Q-MW03**

Sample Number: **PQ3003**

Sample Name: **HR-88Q-MW03-GW-PQ3003-REG**

Sampling Method: **BP**

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

Collection Date: 3/15/02

Collection Time: 1220

Start Depth: 28.00

End Depth: 28.20

Sample Matrix: **WATER**

Sample Team: R. Goins, J. Alexander

QC Partners:

(TB) NA (ER) 031502-ER (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID: Bkgd -0.0 ppm, Well Head -0.0 ppm
Metals preserved w/ HNO_3 to pH<2

Sketch Location:

Logged BY / Date: Reginald Goins / 3-15-02 *Reviewed BY / Date:* [illegible] 3-15-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

Location Code: **HR-88Q-MW03**

Sample Number: **PQ3003**

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)
RDG	0900	26.70	240	5.13	0.044	26	19.22	16.80	Ø 0.04 g/min
	1000	27.65	195	5.69	0.034	5.1	19.99	18.52	3.6
	1100	27.84	200	5.70	0.034	3.1	19.93	19.83	7.2
	1200	27.86	270	5.20	0.032	4.6	14.88	19.90	10.8
	1205	27.90	275	5.18	0.032	3.1	14.26	18.99	11.1
	1210	27.95	270	5.16	0.032	3.1	13.98	18.69	11.4
	1215	27.97	270	5.17	0.032	4.2	13.42	18.54	11.7
	1220	28.00	275	5.19	0.032	4.3	12.99	18.61	12.0
Sample:	1220	28.00	275	5.19	0.032	4.3	12.99	18.61	12.0

TD: 50.27' bTOC

DTW: 26.70' bTOC

23.57 ft (water column)

X 0.163 = 3.84 gal = 1 vol

X 3 = 11.52 gal = 3 vol

X 5 = 19.2 gal = 5 vol

Logged BY / Date: Reginald Gomi / 3-15-02 *Reviewed BY / Date:* [signature] 3-15-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 102Q-021902-EMAX

Location Code: **HR-102Q-GP01**

Sample Number: **QF0001**

Sample Name: **HR-102Q-GP01-SS-QF0001-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 2/19/02

Collection Time: 1310

Start Depth: 0

End Depth: 1

Sample Matrix: **SOIL**

Sample Team: W/Sou/A Reamoted

QC Partners:

(TB) NA (ER) 022202-ER2 (FB) NA

ERPIMS Values:

Sacode:

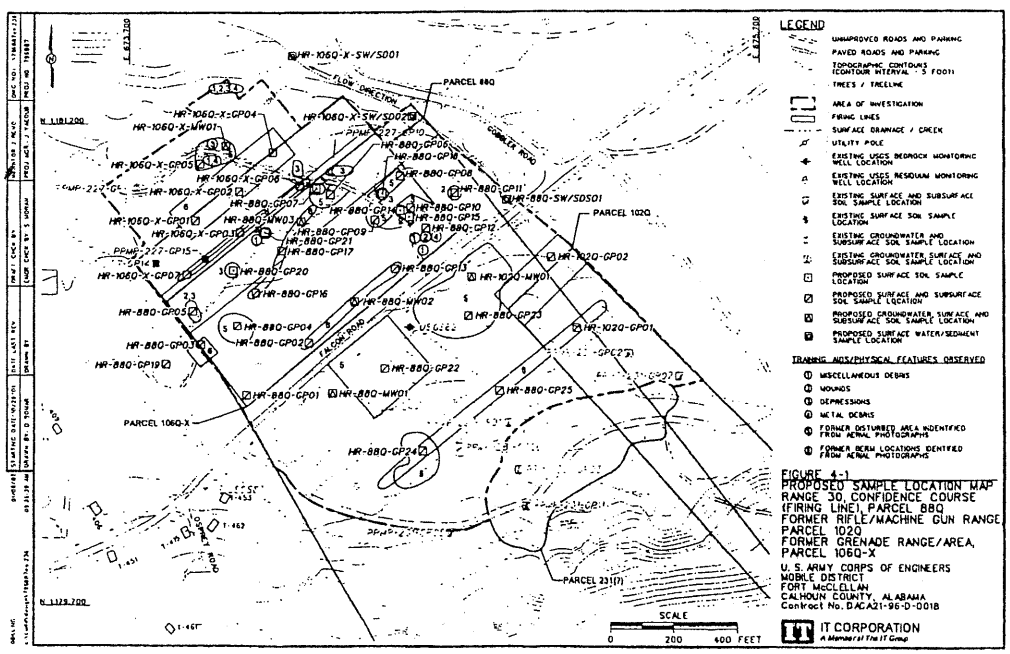
Lot Control#:

Containers

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

Comments: PID 0.0

Sketch Location:



Logged BY / Date: 2/19/02

Reviewed BY / Date: 2-19-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 102Q-021902-EMAX

Location Code: **HR-102Q-GP01**

Sample Number: **QF0001-MS**

Sample Name: **HR-102Q-GP01-SS-QF0001-MS**

Sampling Method: ~~DP~~ HA

Sample Type: **SS** *Sample Purpose:* **MS**

Collection Date: 2/19/02

Collection Time: 1310

Start Depth: 0

End Depth: 1

Sample Matrix: **SOIL**

Sample Team: Wilson / ALEXANDER

QC Partners:

(TB) NA (ER) 022202-EMAX (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID 0.0

Sketch Location: SEE MAP with QF0001

Logged BY / Date: 2/19/02 *Reviewed BY / Date:* 2-19-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 102Q-021902-EMAX

Location Code: **HR-102Q-GP01**

Sample Number: **QF0001-MSD**

Sample Name: **HR-102Q-GP01-SS-QF0001-MSD**

Sampling Method: ~~DP~~ HA

Sample Type: **SS** *Sample Purpose:* **MSD**

Collection Date: 2/19/02

Collection Time: 1310

Start Depth: 0

End Depth: 1

Sample Matrix: **SOIL**

Sample Team: Wilson / Alexander

QC Partners:

(TB) NA (ER) 022202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID 0.0

Sketch Location: SEE MAP with QF0001

Logged BY / Date: [signature] 2/19/02 *Reviewed BY / Date:* [signature] 2-19-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 102Q-021902-EMAX

Location Code: **HR-102Q-GP01**

Sample Number: **QF0002**

Sample Name: **HR-102Q-GP01-DS-QF0002-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 2/19/02

Collection Time: 1325

Start Depth: 3

End Depth: 4

Sample Matrix: **SOIL**

Sample Team: Wilson / Alexander

QC Partners:

(TB) NA (ER) 022202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID 0.0

Sketch Location:

SEE MAP with QF0001

Logged BY / Date: [signature] 2/19/02 *Reviewed BY / Date:* [signature] 2-19-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 102Q-021902-EMAX

Location Code: **HR-102Q-GP02**

Sample Number: **QF0003**

Sample Name: **HR-102Q-GP02-SS-QF0003-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 2/19/02

Collection Time: 1400

Start Depth: 0

End Depth: 1

Sample Matrix: **SOIL**

Sample Team: Wilson / Alexander

QC Partners:

(TB) NA (ER) 022202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID 0.0

Sketch Location:

SEE MAP with QF0001

Logged BY / Date: [signature] 2/19/02 *Reviewed BY / Date:* [signature] 2-19-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 102Q-021902-EMAX

Location Code: **HR-102Q-GP02**

Sample Number: **QF0004**

Sample Name: **HR-102Q-GP02-DS-QF0004-REG**

Sampling Method: ~~DP~~ 4A

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

Collection Date: 2/19/02

Collection Time: 1425

Start Depth: ~~3~~ 2.5

End Depth: ~~4~~ 3

Sample Matrix: **SOIL**

Sample Team: Wilson/ALEXANDER

QC Partners:

(TB) NA (ER) 022202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID 0.0 REFUSAL @ 3 1/2 5

Sketch Location:

SEE map with QF0001

Logged BY / Date: 2/19/02 *Reviewed BY / Date:* 2-19-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 102Q-022202-EMAX

Location Code: **HR-102Q-MW01**

Sample Number: **QF0005**

Sample Name: **HR-102Q-MW01-SS-QF0005-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 2/19/02

Collection Time: 1455

Start Depth: 0

End Depth: 1

Sample Matrix: **SOIL**

Sample Team: Wilson/Alexander

QC Partners:

(TB) NA (ER) 022202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID 0.0

Sketch Location:

SEE MAP with QF0001

Logged BY / Date: 2/19/02

Reviewed BY / Date: 2-19-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 102Q-022202-EMAX

Location Code: **HR-102Q-MW01**

Sample Number: **QF0006**

Sample Name: **HR-102Q-MW01-DS-QF0006-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 2/19/02

Collection Time: 1570

Start Depth: 3

End Depth: 4

Sample Matrix: **SOIL**

Sample Team: Wilson Alexander

QC Partners:

(TB) NA (ER) 022202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID 0.0

Sketch Location:

SEE MAP with QF0001

Logged BY / Date: [signature] 2/19/02 *Reviewed BY / Date:* [signature] 2-19-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 102Q-032502-FMAX

Location Code: **HR-102Q-MW01**

Sample Number: **QF3001**

Sample Name: **HR-102Q-MW01-GW-QF3001-REG**

Sampling Method: **BP**

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

Collection Date: 3 25 02

Collection Time: 1420

Start Depth: 27.93 ' bTOC

End Depth: 27.95 ' bTOC

Sample Matrix: **WATER**

Sample Team: R. Goins, J. Alexander

QC Partners:

(TB) 032502-TB (ER) 032902-ER (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID BZ = 0.0 ppm, wellhead = 1.5 ppm.
Metals preserved w/ HNO_3. pH < 2.

Sketch Location:

Logged BY / Date: 3 25 02 *Reviewed BY / Date:* 3-25-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

Location Code: **HR-102Q-MW01**

Sample Number: **QF3001**

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen ~~(ppm)~~ mg/L	Temperature (C)	Purge Volume (gpm rate)	(gal)
	1050	26.70	185	6.44	.113	48	19.99	21.60	.04	Φ
	1155	27.79	270	4.67	.042	11.0	18.63	20.90	.04	2.6
	1300	27.82	270	4.66	.042	7.8	18.82	23.34	.04	5.2
	1405	27.88	275	4.60	.042	4.4	18.12	21.59	.04	7.8
	1410	27.91	275	4.72	.043	4.8	18.18	21.54	.04	8.0
	1415	27.92	270	4.73	.043	4.9	18.28	21.62	.04	8.2
	1420	27.93	270	4.75	.043	6.3	18.32	22.04	.04	8.4
Sample:	1420	27.93	270	4.75	.043	6.3	18.32	22.04		8.4

TD = 42.71 'bTOC ∴ water column = 16.01 ft

DTW = 26.70 'bTOC

× .163 = 2.61 gallons = 1 volume

× 3 = 7.83 gallons = 3 volumes

Logged BY / Date: [signature] 3-25-02 *Reviewed BY / Date:* [signature] 3-25-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 106Q-022102-EMAX

Location Code: **HR-106Q-GP01**

Sample Number: **PR0001**

Sample Name: **HR-106Q-GP01-SS-PR0001-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 2.21.02

Collection Time: 1245

Start Depth: 0

End Depth: 1'

Sample Matrix: **SOIL**

QC Partners:

(TB) NA (ER) 022202-1ER2 (FB) NA

Sample Team: Z. Parham / R. Wilson

ERPIMS Values:

Sacode:

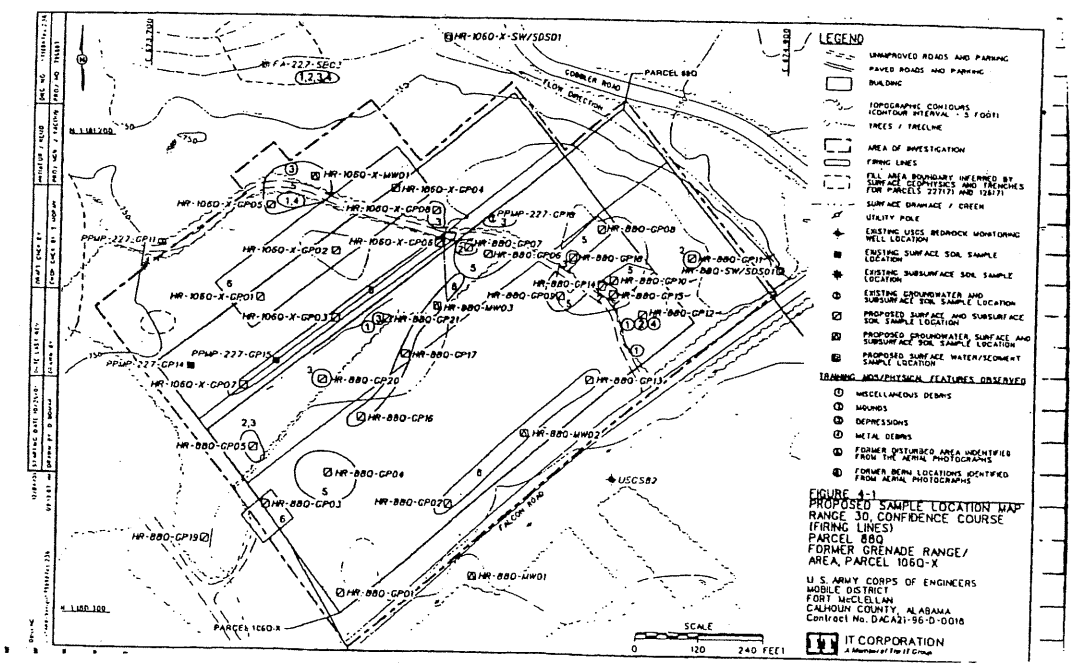
Lot Control#:

Containers

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

Comments: PID = 0.0

Sketch Location:



Logged BY / Date: Zach Parham / 2-21-02 Reviewed BY / Date: DOK 2-21-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 106Q-022102-EMAK

Location Code: **HR-106Q-GP01**

Sample Number: **PR0002**

Sample Name: **HR-106Q-GP01-DS-PR0002-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 2.21.02

Collection Time: 1300

Start Depth: 3'

End Depth: 4'

Sample Matrix: **SOIL**

Sample Team: Z. Parha

QC Partners:

(TB) NA (ER) 022202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID = 0.0

Sketch Location:

See sample #PR0001

Logged BY / Date: Zach Parha [illegible]

Reviewed BY / Date: [illegible] 2-21-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 106Q-022102-EMAX

Location Code: **HR-106Q-GP02**

Sample Number: **PR0003**

Sample Name: **HR-106Q-GP02-SS-PR0003-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 2.21.02

Collection Time: 0900

Start Depth: 0

End Depth: 1'

Sample Matrix: **SOIL**

Sample Team: Z. Panhan / K. Wilson

QC Partners:

(TB) NA (ER) 022202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID = 0.0

Sketch Location:

see sample PR0001

Logged BY / Date: Zach Park / 2.21.02 *Reviewed BY / Date:* Deka 2-21-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 106Q-022102-EMAK

Location Code: **HR-106Q-GP02**

Sample Number: **PR0004**

Sample Name: **HR-106Q-GP02-SS-PR0004-FD**

Sampling Method: ~~DP~~ HA

Sample Type: **SS** *Sample Purpose:* **FD**

Collection Date: 2.21.02

Collection Time: 0900

Start Depth: 0

End Depth: 1'

Sample Matrix: **SOIL**

Sample Team: Z. Parker / K. Wilson

QC Partners:

(TB) NA (ER) 022202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID = 0.0

Sketch Location:

see sample PR0001

Logged BY / Date: [signature] / 2.21.02 *Reviewed BY / Date:* [signature] 2-21-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 106Q-022102-EMAX

Location Code: **HR-106Q-GP02**

Sample Number: **PR0005**

Sample Name: **HR-106Q-GP02-DS-PR0005-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 2.21.02

Collection Time: 0910

Start Depth: 3'

End Depth: 4'

Sample Matrix: **SOIL**

Sample Team: Z. Barhan / K. Wilson

QC Partners:

(TB) NA (ER) 022202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID=0.0

Sketch Location:

see sample # PR0001

Logged BY / Date: [signature] / 2-21-02 *Reviewed BY / Date:* [signature] 2-21-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 10bq-022102-EMAX

Location Code: **HR-106Q-GP03**

Sample Number: **PR0006**

Sample Name: **HR-106Q-GP03-SS-PR0006-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 2.21.02

Collection Time: 1020

Start Depth: 0

End Depth: 1'

Sample Matrix: **SOIL**

Sample Team: Z. Parham / K. Wilson

QC Partners:

(TB) NA (ER) 022202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID= 0.0

Sketch Location:

see sample PR0001

Logged BY / Date: [signature] / 2.21.02 *Reviewed BY / Date:* [signature] 2-21-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 106Q-022102-EM9A

Location Code: **HR-106Q-GP03**

Sample Number: **PR0007**

Sample Name: **HR-106Q-GP03-SS-PR0007-FD**

Sampling Method: ~~DP~~ HA

Sample Type: **SS** *Sample Purpose:* **FD**

Collection Date: 2.21.02

Collection Time: 1020

Start Depth: 0

End Depth: 1'

Sample Matrix: **SOIL**

Sample Team: Z. Parker / K. Wilson

QC Partners:

(TB) NA (ER) 022202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: RPD=0.0

Sketch Location:

see sample #PR0001

Logged BY / Date: 2.21.02 *Reviewed BY / Date:* 2-21-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 10bq-022102-EMAX

Location Code: **HR-106Q-GP03**

Sample Number: **PR0008**

Sample Name: **HR-106Q-GP03-DS-PR0008-REG**

Sampling Method: ~~DP~~ NA

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

Collection Date: 2.21.02

Collection Time: 1030

Start Depth: 3'

End Depth: 4'

Sample Matrix: **SOIL**

Sample Team: Z. Parham

QC Partners:

(TB) NA (ER) 022202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID=0.0

Sketch Location:

see sample # PR0001

Logged BY / Date: Zach Parh / 2/21/02 *Reviewed BY / Date:* 2-21-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 106Q-022202-EMAK

Location Code: **HR-106Q-GP04**

Sample Number: **PR0009**

Sample Name: **HR-106Q-GP04-SS-PR0009-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 2.21.02

Collection Time: 1415

Start Depth: 0

End Depth: 1'

Sample Matrix: **SOIL**

Sample Team: Z. Parham / K. Wilson

QC Partners:

(TB) NA (ER) 022202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID = 0.0

Sketch Location:

see sample # PR0001

Logged BY / Date: Zach Parham / 2.21.02

Reviewed BY / Date: 2-21-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 106Q-022102-EMAX

Location Code: **HR-106Q-GP04**

Sample Number: **PR0010**

Sample Name: **HR-106Q-GP04-DS-PR0010-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 2-21-02

Collection Time: 1430

Start Depth: 3'

End Depth: 4'

Sample Matrix: **SOIL**

Sample Team: Z. Parham / K. Wilson

QC Partners:

(TB) NA (ER) D22202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID = 0.0

Sketch Location:

see sample # PR0001

Logged BY / Date: Zach Parham / 2.21.02 *Reviewed BY / Date:* [signature] 2-21-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 106Q-022102-EMAX

Location Code: **HR-106Q-GP05**

Sample Number: **PR0011**

Sample Name: **HR-106Q-GP05-SS-PR0011-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 2.21.02

Collection Time: 0825

Start Depth: 0

End Depth: 1'

Sample Matrix: **SOIL**

Sample Team: Z. Parker / K. Wilson

QC Partners:

(TB) NA (ER) 022202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID = 0.0

Sketch Location:

see sample # PR0001

Logged BY / Date: [illegible] / 2-21-02

Reviewed BY / Date: [illegible] 2-21-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 106Q-022102-EMAX

Location Code: **HR-106Q-GP05**

Sample Number: **PR0012**

Sample Name: **HR-106Q-GP05-DS-PR0012-REG**

Sampling Method: ~~DP~~ HA

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

Collection Date: 2.21.02

Collection Time: 0830

Start Depth: 3'

End Depth: 4'

Sample Matrix: **SOIL**

Sample Team: Z. Parham / K. Wilson

QC Partners:

(TB) NA (ER) D22202-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID=0.0

Sketch Location:

see sample PR0001

Logged BY / Date: Zach Parham / 2.21.02 *Reviewed BY / Date:* DeKw 2-21-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 106Q-012502-EMAX

Location Code: **HR-106Q-GP06**

Sample Number: **PR0013**

Sample Name: **HR-106Q-GP06-SS-PR0013-REG**

Sampling Method: **DP**

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

Collection Date: 1.25.02

Collection Time: 0930

Start Depth: 0

End Depth: 1

Sample Matrix: **SOIL**

Sample Team: Z. Parham, L. Flipper

QC Partners:

(TB) NA (ER) 020102-ER2 (FB) NA

ERPIMS Values:

Sacode:

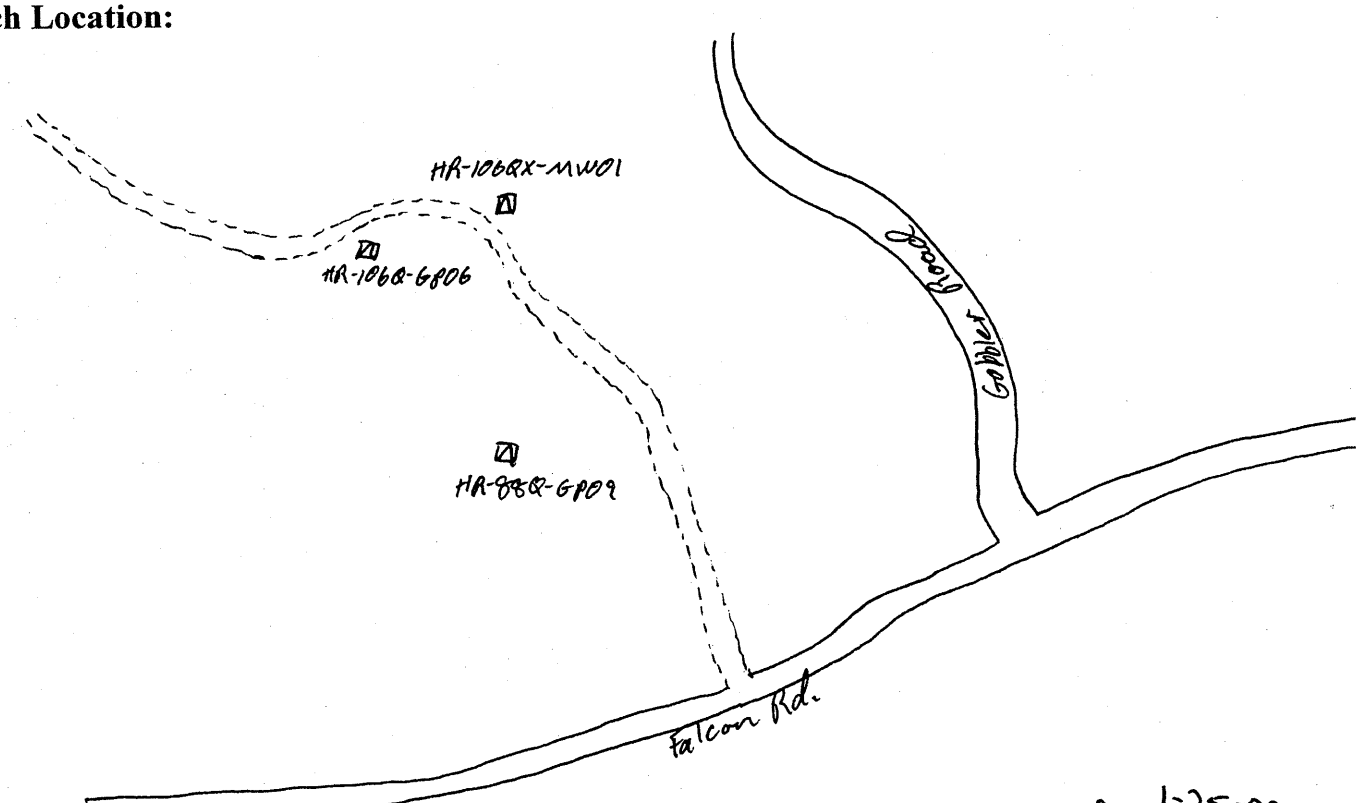
Lot Control#:

Containers

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

Comments: PID = 0.0

Sketch Location:



Logged BY / Date: [signature] / 1.25.02

Reviewed BY / Date: [signature] 1-25-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 106Q-012502-EMAX

Location Code: **HR-106Q-GP06**

Sample Number: **PR0014**

Sample Name: **HR-106Q-GP06-DS-PR0014-REG**

Sampling Method: **DP**

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

Collection Date: 1.25.02

Collection Time: 0935

Start Depth: 3'

End Depth: 4'

Sample Matrix: **SOIL**

Sample Team: Z. Parham, L. Flippen

QC Partners:

(TB) NA (ER) 020102-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID = 0.0

Sketch Location:

see sample # PR0013

Logged BY / Date: Zach Parham / 1.25.01 *Reviewed BY / Date:* DeK.Ae 1-25-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 1DbQ-013102-Emak

Location Code: **HR-106Q-GP07**

Sample Number: **PR0015**

Sample Name: **HR-106Q-GP07-SS-PR0015-REG**

Sampling Method: **DP**

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

Collection Date: 1/31/02

Collection Time: 1316

Start Depth: 0'

End Depth: 1'

Sample Matrix: **SOIL**

Sample Team: Levaas / Flippen

QC Partners:

(TB) NA (ER) D20102-~~FMTT~~ ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID: 0.0

Sketch Location:

See sample PQ0051

Logged BY / Date: Cindy Levaas 1/31/02

Reviewed BY / Date: DeKc 1-31-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 1D60-013102-EMSX

Location Code: **HR-106Q-GP07**

Sample Number: **PR0016**

Sample Name: **HR-106Q-GP07-DS-PR0016-REG**

Sampling Method: **DP**

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

Collection Date: 1/31/02

Collection Time: 1319

Start Depth: 3'

End Depth: 4'

Sample Matrix: **SOIL**

Sample Team: Levaas/Flippen

QC Partners:

(TB) NA (ER) D2D102-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID: 0.0

Sketch Location:

See sample PQ0051

Logged BY / Date: Cindy Levaas 1/31/02 *Reviewed BY / Date:* DOKC 1-31-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 106Q-012502-EMAY

Location Code: **HR-106Q-MW01**

Collection Date: ~~0850~~ 1.25.02

Sample Number: **PR0017**

Collection Time: 0850

Sample Name: **HR-106Q-MW01-SS-PR0017-REG**

Start Depth: 0

Sampling Method: **DP**

End Depth: 1'

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

Sample Matrix: **SOIL**

QC Partners:

(TB) NA (ER) 020102-ER2 (FB) NA

Sample Team: Z. Barham, L. Flippen

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID=0.0

Sketch Location:

see sample #PR0013

Logged BY / Date: Zach Barham 1.25.02 *Reviewed BY / Date:* DeKoe 1-25-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 106Q-012502-EMAX

Location Code: **HR-106Q-MW01**

Sample Number: **PR0018**

Sample Name: **HR-106Q-MW01-DS-PR0018-REG**

Sampling Method: **DP**

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

Collection Date: 1.25.02

Collection Time: 0955

Start Depth: 3'

End Depth: 4'

Sample Matrix: **SOIL**

Sample Team: Z Parkman, L. Flippen

QC Partners:

(TB) NA (ER) 020102-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

Comments: PID=0.0

Sketch Location:

see sample # PR0013

Logged BY / Date: [signature] 1.25.02 *Reviewed BY / Date:* [signature] 1-25-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 106Q-031202-EMAX

Location Code: **HR-106Q-DEP01**

Sample Number: **PR0019**

Sample Name: **HR-106Q-DEP01-DEP-PR0019-REG**

Sampling Method: ~~DP~~ SSS

Sample Type: **DEP** *Sample Purpose:* **REG**

Collection Date: 3/12/02

Collection Time: 1310

Start Depth: 0

End Depth: 1'

Sample Matrix: **SOIL**

Sample Team: L. Flippen / K. Hague

QC Partners:

(TB) NA (ER) 031502-ER2 (FB) NA

ERPIMS Values:

Sacode:

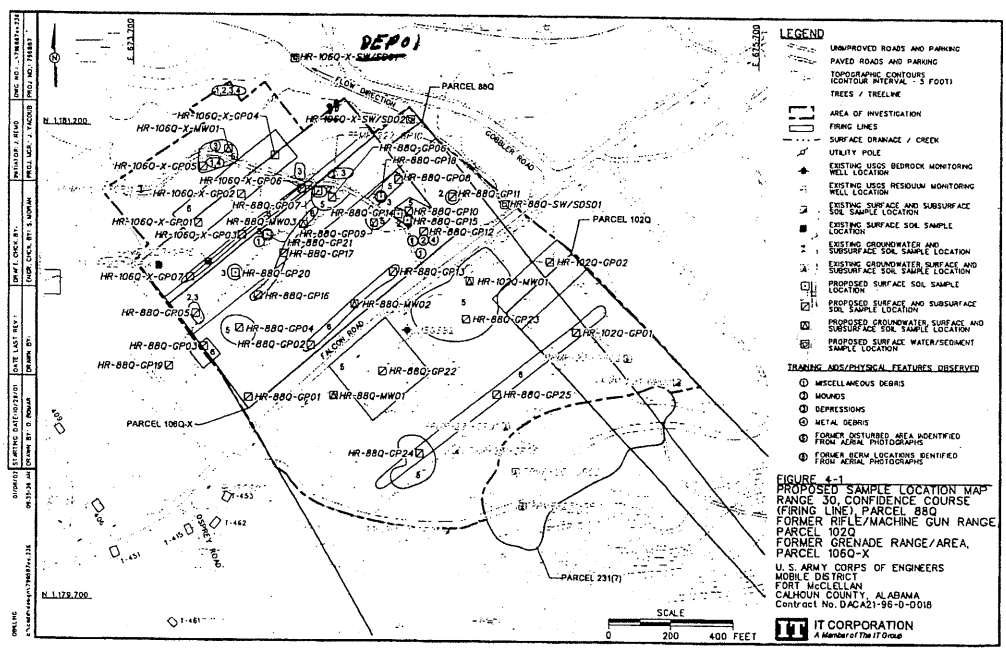
Lot Control#:

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 Background = 1.4 ppm PID sample = 1.4 ppm

Sketch Location:



Logged BY / Date: [signature] 3/12/02

Reviewed BY / Date: [signature] 3-12-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 106Q-031202-EMAX

Location Code: **HR-106Q-DEP01**

Sample Number: **PR0019-MS**

Sample Name: **HR-106Q-DEP01-DEP-PR0019-MS**

Sampling Method: ~~DP~~ SSS

Sample Type: **DEP** *Sample Purpose:* **MS**

Collection Date: ~~1310~~ KM 3/12/02 3/12/02

Collection Time: 1310

Start Depth: 0

End Depth: 1'

Sample Matrix: **SOIL**

Sample Team: L. Flippen / K. Hague

QC Partners:

(TB) NA (ER) 031502-ER2 (FB) NA

ERPIMS Values:

Sacode:

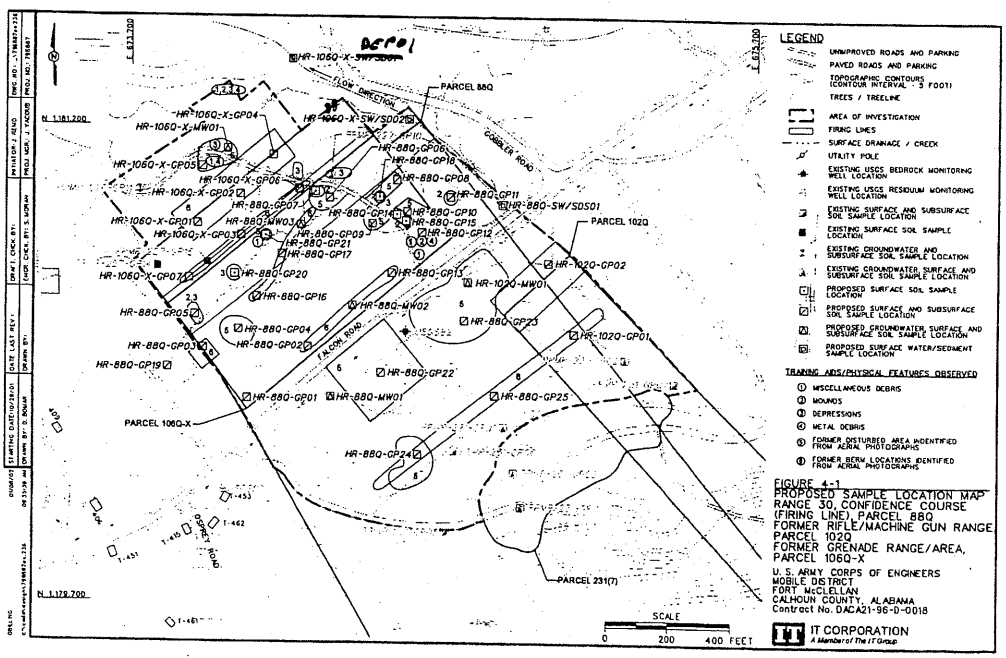
Lot Control#:

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 Background = 1.4 ppm PID Sample = 1.4 ppm

Sketch Location:



Logged BY / Date: 3/12/02 *Reviewed BY / Date:* 3-12-02