INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 80Q-012302-ENAK

Location Code: **HR-80Q-GP26**
Sample Number: **QB0072-MS**
Sample Name: **HR-80Q-GP26-DS-QB0072-MS**
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **MS**

Collection Date: 1/22/02
Collection Time: 1334
Start Depth: 4.0'
End Depth: 4.5'
Sample Matrix: **SOIL**
Sample Team: Levaas / Flippen

QC Partners:
(TB) 012202-TB2 (ER) 012502-ER (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: 31.1 ppm
Refusal at 4.5'

Sketch Location:

See sample QB0035

Logged BY / Date: Cindy Levaas 1/22/02 *Reviewed BY / Date:* 1-22-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q-012302-EMAX

Location Code: **HR-80Q-GP26**
Sample Number: **QB0072-MSD**
Sample Name: **HR-80Q-GP26-DS-QB0072-MSD**
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **MSD**

Collection Date: 1/22/02
Collection Time: 1334
Start Depth: 4.0'
End Depth: 4.5'
Sample Matrix: **SOIL**
Sample Team: Levaas/Flippen

QC Partners:
(TB) 012202-TB2 (ER) 012502-ER (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~~ 31.1 ppm
Refusal at 4.5'

Sketch Location:

See sample QB0035

Logged BY / Date: Cindy Levaas 1/22/02 *Reviewed BY / Date:* DeKC 1-22-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 80Q-012302-EMAX

Location Code: **HR-80Q-GP27**
Sample Number: **QB0074**
Sample Name: **HR-80Q-GP27-DS-QB0074-REG**
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 1/22/02
Collection Time: 1420
Start Depth: 7'
End Depth: 8'
Sample Matrix: **SOIL**
Sample Team: Levaas/Flippen

QC Partners:
(TB) 012202-TB2 (ER) 012502-ER (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
Refusal at 8'

Sketch Location:

See sample QB0035

Logged BY / Date: Cindy Lwaas 1/22/02 *Reviewed BY / Date:* DRK 1-22-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q-012802-EMAX

Location Code: **HR-80Q-MW02**
Sample Number: **QB0076**
Sample Name: **HR-80Q-MW02-DS-QB0076-REG**
Sampling Method: **DP**
Sample Type: **DS** *Sample Purpose:* **REG**

Collection Date: 1/29/02
Collection Time: 1400
Start Depth: 8'
End Depth: 9'
Sample Matrix: **SOIL**
Sample Team: Levaas/Klippen

QC Partners:
(TB) NA (ER) D20102-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Analytical Suite	Flt	Frtn	Containers Qty	Size	Units	Type
VOLATILES_3	N	A	3	5	g	EnCore
METALS-S	N	B	1	8	oz	CW-JAR
NITROAROMATI	N	B	1	8	oz	CW-JAR
SEMIVOLATILES	N	B	1	8	oz	CW-JAR
CL HERBICIDES	N	C	1	8	oz	CW-JAR
CL PESTICIDES	N	C	1	8	oz	CW-JAR
PCBs	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 1/29/02 *Reviewed BY / Date:* DEXC 1-29-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number:

Site: Range 24 Upper (Parcel 80Q)

Location Code: HR-80Q-MW01

Sample Number: QB3001

Sample Name: HR-80Q-MW01-GW-QB3001-REG

Sampling Method: ~~BP~~ BAILER

Collection Date: 8/10/01

Collection Time: ~~0830~~ N/A OKA

Start Depth: 8.51' TOC

End Depth: 8.51' TOC

Sample Team: ADAM DAY, REGINALD GOINS

Containers

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

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments: WATER VOLUME INSUFFICIENT FOR SAMPLING. WELL DECLARED DRY.

Sketch Location:

DRY

DRY

Logged BY / Date: 8/10/01

Reviewed BY / Date: 8/13/01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

Location Code: **HR-80Q-MW01**

Sample Number: **QB3001**

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
AS	0900	8.31	-8	6.41	0.171	999	6.77	22.4	0.11084
WELL IS DRY AS 8/10/01									
Sample:	0900	8.31	-8	6.41	0.171	999	6.77	22.4	0.11084

8/10/01

TD = 8.99' TOC

DTW = 8.31' TOC

well volume = 0.11084 GALLONS

Logged BY / Date: 8/10/01 *Reviewed BY / Date:* _____

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 9DQ-080801-EMAX

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-MW02**

Sample Number: **QB3002**

Sample Name: **HR-80Q-MW02-GW-QB3002-REG**

Sampling Method: ~~BP~~ PP

Collection Date: 8/7/01

Collection Time: 1145

Start Depth: 9.08' TOC

End Depth: 9.20' TOC

Sample Team: JEWEL CUNNINGHAM/A.DAY

Containers

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

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location:

Logged BY / Date: 8/7/01

Reviewed BY / Date: 8-10-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

Location Code: **HR-80Q-MW02**

Sample Number: **QB3002**

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)
QD	1100	8.20	140	5.53	0.065	4.3	3.18	25.91	0.20 gal/min
	1115	8.95	128	5.75	0.063	3.8	3.20	25.07	3
	1130	9.00	135	5.78	0.062	3.4	3.26	25.21	6
	1135	9.20	138	5.79	0.063	3.4	3.23	24.65	7
	1140	9.06	142	5.77	0.064	3.2	3.09	24.18	8
	1145	9.08	145	5.79	0.064	3.4	3.17	23.94	9
Sample:	1145	9.08	145	5.79	0.064	3.4	3.17	23.94	9

TD - 21.40

DTW - 8.20

13.20 x .163 = 2.1516

2.1516 x 3 = 6.4548

2.1516 x 5 = 10.758

Metals pH < 2

Logged BY / Date: 8/7/01 *Reviewed BY / Date:* 8-10-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q-080801-EMAK

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-MW03**

Sample Number: **QB3003**

Sample Name: **HR-80Q-MW03-GW-QB3003-REG**

Sampling Method: ~~BP~~ PP

Collection Date: 08/07/01

Collection Time: 1600

Start Depth: 9.20

End Depth: 9.73

Sample Team: AD - JC

Containers

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

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location:

Logged BY / Date: 08/07/01

Reviewed BY / Date: 8-11-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

Location Code: **HR-80Q-MW03**

Sample Number: **QB3003**

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)
	1500	4.95	223	6.08	.072	12.1	4.39	24.3	— .15/—
	1515	7.02	219	6.14	.074	10.3	4.11	23.9	2.25 gal
	1530	8.39	168	6.15	.074	7.2	3.60	24.35	4.50
	~~1545~~	8.90	155	6.13	.075	6.4	3.40	24.10	6.75
1550	~~1600~~	9.12	150	6.12	.075	5.9	3.37	24.21	7.50
1555	~~1615~~	9.17	145	6.11	.074	5.7	3.33	24.10	8.25
Sample:	1600	9.20	145	6.12	.075	5.1	3.30	24.12	9.0

TD - 21.24
4.95
16.29 X .163 = 2.65527
2.65527 X 3 = 7.96581
2.65527 X 5 = 13.27635

Metals pH < 2

Logged BY / Date: 08/07/01

Reviewed BY / Date: 8-11-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q-080801-EMAY

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-MW03**

Sample Number: **QB3004**

Sample Name: **HR-80Q-MW03-GW-QB3004-FD**

Sampling Method: ~~BP~~ PP

Collection Date: 08/07/01

Collection Time: 1600

Start Depth: 9.20

End Depth: 9.73

Sample Team: AD - JC

Containers

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

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location:

Logged BY / Date: [signature] 08/07/01

Reviewed BY / Date: DLC 8-11-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

Location Code: **HR-80Q-MW03**

Sample Number: **QB3004**

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)
JHC	1500	4.95	223	6.08	.072	12.1	4.39	24.3	— .15 gal
	1515	7.02	219	6.14	.074	10.3	4.11	23.9	2.25
	1530	8.39	168	6.15	.074	7.2	3.60	24.35	4.50
	1545	8.90	155	6.13	.075	6.4	3.40	24.10	6.75
	1550	9.12	150	6.12	.075	6.9	3.37	24.21	7.50
	1555	9.17	145	6.11	.074	5.7	3.33	24.70	8.25
Sample:	1600	9.20	145	6.12	.075	5.1	3.30	24.12	9

TD - 21.24
DTW - 4.95
16.29 x .163 = 2.65527

Metals pH < 2

2.65527 x 3 = 7.96581

2.65527 x 5 = 13.27635

Logged BY / Date: [signature] 08/01/01

Reviewed BY / Date: [signature] 8-11-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q-080201-EMAX

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-MW04**

Sample Number: **QB3005**

Sample Name: **HR-80Q-MW04-GW-QB3005-REG**

Sampling Method: ~~BP~~ PP

Collection Date: 08-02-01

Collection Time: 1558

Start Depth: 10.60' TOC

End Depth: 16.85

Sample Team: R. GOINS / A. DAY

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Containers

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

Comments: P.I.D.: BACKGROUND - 0.0 ppm, WELLHEAD - 0.0 ppm

Sketch Location:

TD: 26.02' TOC

DTW: -10.60' TOC

15.42' TOC

15.42' x 0.163 = 2.51 gal/volume

2.51 x 3 = 7.53 gal

2.51 x 5 = 12.55 gal

Logged BY / Date: 08-02-01

Reviewed BY / Date: 08-02-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

Location Code: **HR-80Q-MW04**

Sample Number: **QB3005**

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)	
QD	0827	10.60	281	4.91	0.027	2.0	9.92	21.51	——	.034 gal/min
	0852	13.76	288	5.23	0.020	6.3	7.92	21.96	1.02	.029 gal/min
	0927	14.84	295	5.27	0.023	5.1	9.39	23.31	1.89	
	0957	15.53	255	5.44	0.026	3.2	8.71	24.61	2.76	
	1027	16.00	276	5.43	0.022	3.2	9.25	26.20	3.63	
	1027	STOPPED PURGING DUE TO BATTERY PROBLEM								
	1038	RESUMED PURGING							3.63	.029 gal/min
	1108	15.90	228	5.63	0.026	6.4	10.39	26.74	4.50	
	1138	16.40	264	5.56	0.025	9.7	11.11	28.00	5.37	
	1208	16.70	232	5.69	0.029	14.0	14.62	28.96	6.24	
	1238	16.80	223	5.81	0.038	19.5	10.59	31.37	7.11	
	1243	16.80	239	5.67	0.029	12.7	9.42	28.24	7.26	
	1313	16.89	242	5.79	0.032	13.1	11.77	29.19	8.13	
	1343	16.85	262	5.62	0.047	19.7	12.08	29.38	9.00	
	1413	16.84	197	5.92	0.035	14.5	9.66	29.56	9.87	
~~Sample:~~	1443	16.84	252	5.78	0.037	12.5	11.63	31.12	10.74	
	1513	16.83	239	5.83	0.036	11.8	10.38	29.68	11.61	
	1543	16.84	246	5.94	0.034	10.8	11.89	30.18	12.48	
	1548	16.89	239	5.80	0.034	9.9	11.68	29.76	12.63	
	1553	16.84	246	5.75	0.032	9.8	10.~~65~~85	~~29~~.85	12.77	
SAMPLE:	1558	16.85	233	5.68	0.034	9.6	11.13	29.63	12.92	

Logged BY / Date: [signature] 08-02-01 *Reviewed BY / Date:* [signature] 08-02-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q-080901-EMAX

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-MW05**

Sample Number: **QB3006**

Sample Name: **HR-80Q-MW05-GW-QB3006-REG**

Sampling Method: ~~BP~~ PP on 8/8/01

Collection Date: 8/8/01

Collection Time: 1500

Start Depth: 5.19' TOC

End Depth: 5.18' TOC

Containers

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

Sample Team: Reginald Goins / Adam Day

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments: METALS PRESERVED WITH NITRIC ACID. pH < 2

Sketch Location:

Logged BY / Date: 8/8/01 *Reviewed BY / Date:* 8-11-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

Location Code: **HR-80Q-MW05**

Sample Number: **QB3006**

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)
QD	1045	4.82	12	5.58	0.065	62.0	8.36	23.58	0.0357 gal/min
	1115	5.23	-9	6.18	0.058	16.4	6.40	23.54	1.071 GAL
	1145	5.25	-15	6.20	0.056	15.7	6.69	24.36	2.142 GAL
	1215	5.29	-19	6.21	0.055 8/8/01	12.0	12.12	24.97	3.213 GAL
	1245	5.27	-16	6.21	0.056	13.1	6.41	24.72	4.284 GAL
	1315	5.28	-15	6.20	0.058	10.6	6.79	25.09	5.355 GAL
	1345	5.28	-26	6.25	0.056	11.8	12.68	26.45	6.424 GAL
	1415	5.15	-23	6.25	0.056	11.1	8.85	26.09	7.497 GAL
	1445	5.18	-24	6.31	0.056	11.4	13.14	25.63	8.568 GAL
	1450	5.20	-20	6.22	0.055	10.2	12.36	25.55	8.746 GAL
	1455	5.19	-15	6.20	0.055	10.1	12.96	25.34	8.925 GAL
	1500	5.19	-18	6.22	0.056	9.8	13.20	24.92	9.1035 GAL
					QD QC 8/8/01				
Sample:	1500	5.19	-18	6.22	0.056	9.8	13.20	24.92	9.1035 GAL

TD = 15.83 TOC

DTW = 4.82 TOC

11.01 x 0.163 = 1.794 GAL/VOL

Logged BY / Date: QD QC 8/8/01 *Reviewed BY / Date:* 08-11-01 QC

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q-080101-EMAY

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-MW06**

Sample Number: **QB3007**

Sample Name: **HR-80Q-MW06-GW-QB3007-REG**

Sampling Method: ~~BP~~ PP

Collection Date: 8/1/01

Collection Time: 1404

Start Depth: 15.30

End Depth: 17.53

Sample Team: R.Goins, A.Day

Containers

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

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments: Transferred MS and MSD from HR-80Q-MW01/QB3001 to HR-80Q-MW06/QB3007

PID: Bkgrd-0.0ppm, Wellhead-0.0ppm

Sketch Location:

METALS pH less than 2

Logged BY / Date: Reginald Goins 8-1-01

Reviewed BY / Date: 8-1-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

Location Code: **HR-80Q-MW06**

Sample Number: **QB3007**

PURGE RECORD:

Initial	Time(24hr)	DepthtoWater (ft)	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)	Purge Volume (gal)
RDG									
8/1/01	0947	15.30	239	5.33	0.053	44	13.09	26.67	0.03 gal/min
	1017	16.62	243	5.61	0.045	81	13.48	26.52	0.9 gal
	1047	16.85	283	5.55	0.042	77	14.03	26.85	1.8 gal
	1117	17.10	287	5.43	0.041	49	12.90	26.46	0.033 gal/min 2.7 gal
	1147	17.32	297	5.38	0.041	37	13.37	25.37	0.034 gal/min 3.69 gal
	1217	17.40	277	5.47	0.042	16.5	13.10	21.60	4.71 gal
	1247	17.55	296	5.40	0.039	14.2	12.52	26.50	5.73 gal
	1317	17.56	269	5.41	0.040	8.7	13.54	27.89	6.75 gal
	1347	17.52	261	5.43	0.040	7.7	12.39	29.77	7.77 gal
	1352	17.53	268	5.60	0.041	7.0	11.29	27.74	7.94 gal
	1357	17.54	250	5.47	0.040	7.1	11.14	26.64	8.11 gal
	1402	17.53	248	5.53	0.040	7.3	10.93	26.53	8.28 gal
Sample:	1404	—	—	—	—	—	—	—	8.28 gal

TD: 31.15

DTW: 15.30

15.85 x 0.163 = 2.6 gal

2.6 gal x 3 = 7.8 gal (3 well volumes)

x 5 = 13 gal (5 well volumes)

Logged BY / Date: Reynold Boin / 8-1-01 *Reviewed BY / Date:* 8-1-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q-080101-EMAX

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-MW~~01~~ 06**

Sample Number: **QB3001~~-~~ 07 -MS**

Sample Name: **HR-80Q-MW~~01~~ 06 -GW-QB3001~~-~~ 07 -MS**

Sampling Method: ~~BP~~ PP

Collection Date: 8/1/01

Collection Time: 1404

Start Depth: 15.30

End Depth: 17.53

Sample Team: R. Goins, A. Day

Containers

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

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments: Please refer to Sample Collection Log QB3007 for sample parameters.

Sketch Location:

MS/MSD Moved From MW01 To MW06.

Limited H_2O on MW01. Metals pH Less than 2

Logged BY / Date: Reginald Goins 8-1-01 *Reviewed BY / Date:* OK 8-1-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

Location Code: HR-80Q-MW~~01~~ 06

Sample Number: QB300~~1~~-MS 07

PURGE RECORD:

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

No Entry 8/1/01

Logged BY / Date: Reynold Davis 8-1-01 *Reviewed BY / Date:* DeK Cee 8-1-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q-080101-EMAL

Site: **Range 24 Upper (Parcel 80Q)**

Collection Date: 8/1/01

Location Code: **HR-80Q-MW01** 06

Collection Time: 1404

Sample Number: **QB3001-MSD** 07

Start Depth: 15.30

Sample Name: **HR-80Q-MW01-GW-QB3001-MSD** 06 07

End Depth: 17.53

Sampling Method: ~~BR~~ PP

Sample Team: R. Goins, A. Day

Containers

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

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments: Please refer to Sample Collection Log QB3007 for sample parameters.

Sketch Location:

MS/MSD Moved From MW01 To MW06

Limited H_2O on MW01

METALS pH Less than 2

Logged BY / Date: Raymond Goins / 8-1-01

Reviewed BY / Date: 8-1-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

Location Code: HR-80Q-MW~~01~~ 06

Sample Number: QB3001-MSD~~06~~ 07

PURGE RECORD:

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

No Entry 8/1/01

Logged BY / Date: [signature] 8-1-01

Reviewed BY / Date: [signature] 8-1-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80aw)-062801-EMAX

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-SW/SD02**

Sample Number: **QB2002**

Sample Name: **HR-80Q-SW/SD02-SW-QB2002-REG**

Sampling Method: **GRAB**

Collection Date: 6/27/01

Collection Time: 1115

Start Depth: 0'

End Depth: 0'

Sample Team: L. Yates, J. Fisher

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

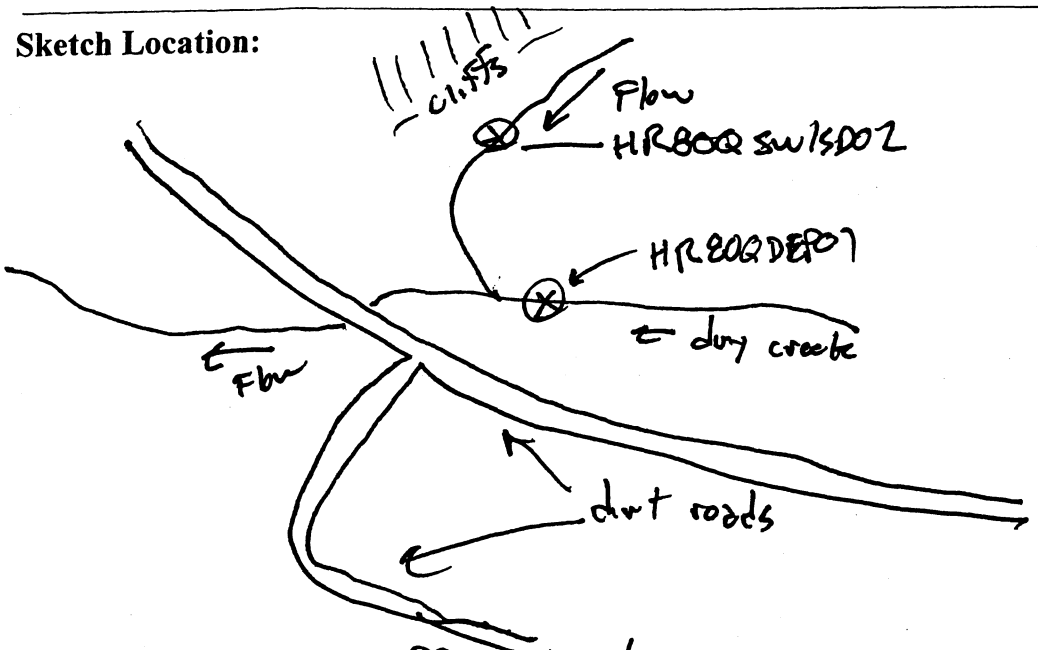
Containers

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

	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (mg/L)	Temperature (C)
Surface Water Parameters:	135	6.95	0.023	10	6.55	22.4

Comments: Samples for metals preserved to pH<2.

Sketch Location:



Logged BY / Date: JJ 6/27/01

Reviewed BY / Date: Deka 6-29-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q-(w)-08280-EMAX

Site: Range 24 Upper (Parcel 80Q)

Location Code: HR-80Q-SW/SD02

Sample Number: QB2002-MS

Sample Name: HR-80Q-SW/SD02-SW-QB2002-MS

Sampling Method: GRAB

Collection Date: 8/27/01

Collection Time: 1415

Start Depth: 0'

End Depth: 0'

Sample Team: L. Yates J. Fisher

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Containers

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

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

Comments: See QB2002 For INFO

Sketch Location:

Logged BY / Date: 8/27/01

Reviewed BY / Date: 8-27-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: GDQLW)-082801-Ema1

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-SW/SD02**

Sample Number: **QB2002-MSD**

Sample Name: **HR-80Q-SW/SD02-SW-QB2002-MSD**

Sampling Method: **GRAB**

Collection Date: 8/27/01

Collection Time: 1415

Start Depth: 0'

End Depth: 0'

Sample Team: L. Yates J. Fisher

Containers

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

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

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

Comments: SEE QB2002 FOR INFO

Sketch Location:

Logged BY / Date: 8/27/01

Reviewed BY / Date: 8-27-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q(w)-082901-ENAX

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-SW/SD03**

Sample Number: **QB2003**

Sample Name: **HR-80Q-SW/SD03-SW-QB2003-REG**

Sampling Method: **GRAB**

Collection Date: 8/28/01

Collection Time: 0930

Start Depth: 0'

End Depth: 0'

Sample Team: L. Yates J. Fisher

Containers

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

ERPIMS Values:

Sacode:

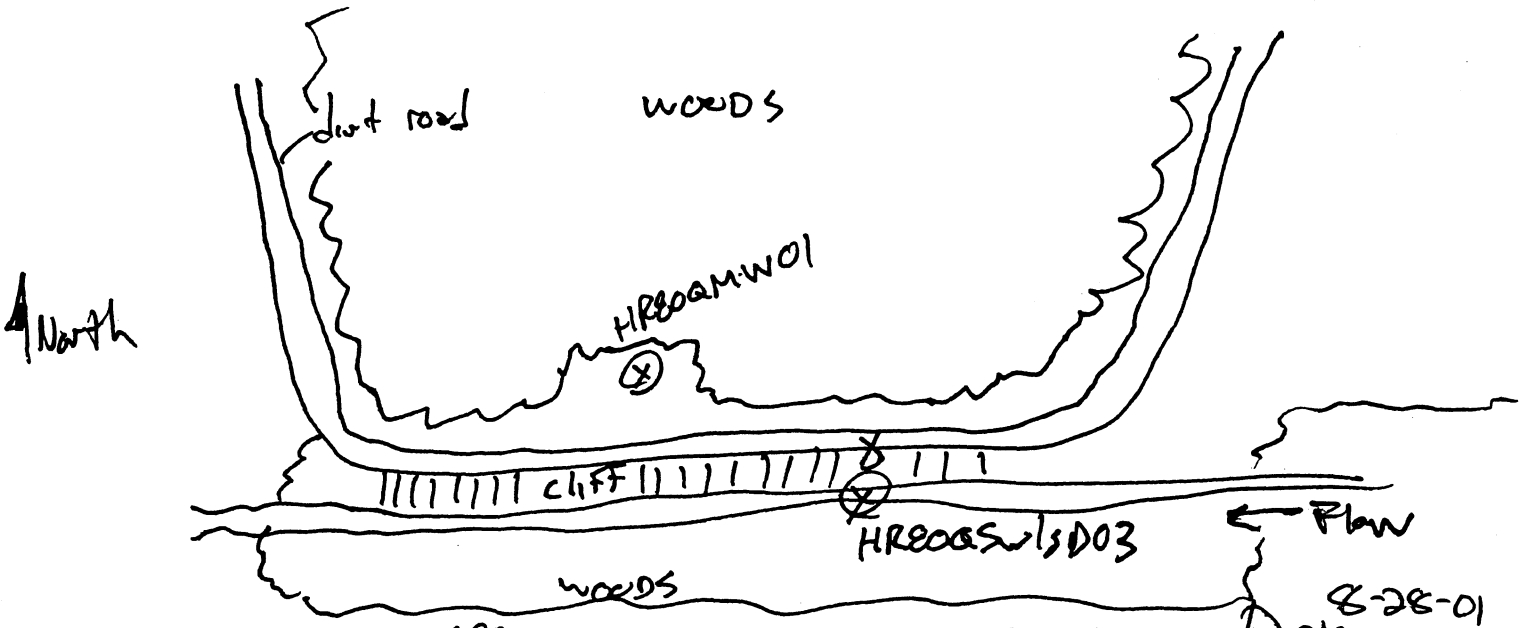
Lot Control#:

Sample Matrix:

Surface Water Parameters:	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen mg/L	Temperature (C)
	120	5.57	0.025	41	7.17	20.28

Comments: Samples for metals preserved to pH<2.

Sketch Location:



Logged BY / Date: JG 8/28/01

Reviewed BY / Date: 8-28-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q(W)-082901-EMA

Site: Range 24 Upper (Parcel 80Q)

Location Code: HR-80Q-SW/SD03

Sample Number: QB2004

Sample Name: HR-80Q-SW/SD03-SW-QB2004-FD

Sampling Method: GRAB

Collection Date: 8/28/01

Collection Time: 0930

Start Depth: 0'

End Depth: 0'

Sample Team: L. Yates, J. Fisher

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

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

	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm)	Temperature (C)
Surface Water Parameters:	See sample QB2003					

Comments: Samples for metals preserved to pH<2.

Sketch Location:

See sketch for sample QB2003

Logged BY / Date: [signature] 8/28/01

Reviewed BY / Date: [signature] 8-28-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: SDG(W)-082801-ENAS

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-SW/SD04**

Sample Number: **QB2005**

Sample Name: **HR-80Q-SW/SD04-SW-QB2005-REG**

Sampling Method: **GRAB**

Collection Date: 8/27/01

Collection Time: 1315

Start Depth:

End Depth:

Sample Team:

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

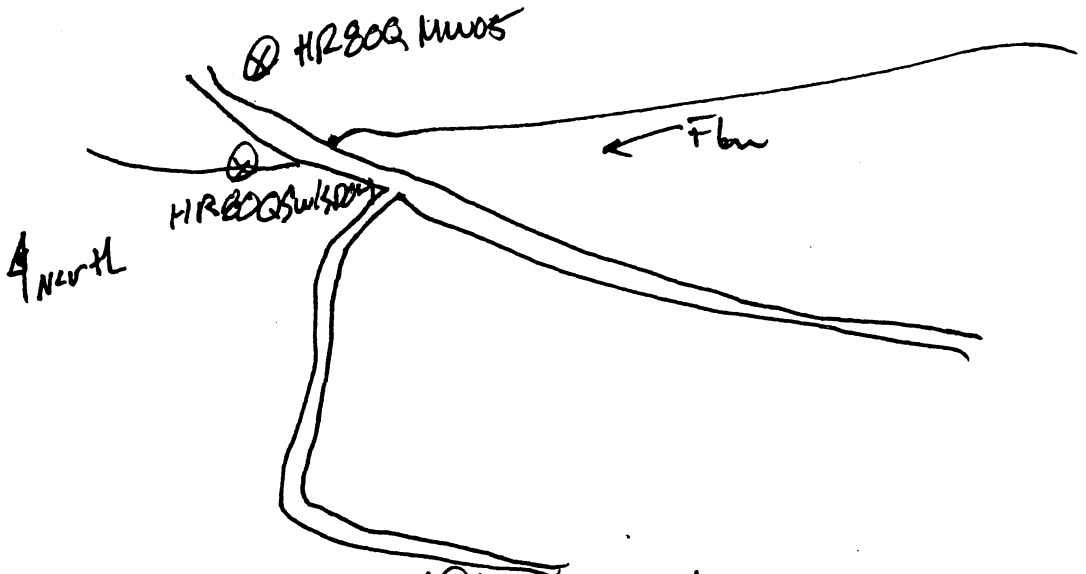
Containers

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

	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen ~~mg/L~~	Temperature (C)
Surface Water Parameters:	120	6.80	0.037	10	7.77	22.8

Comments: Samples for metals preserved <2.

Sketch Location:



Logged BY / Date: 8/27/01 *Reviewed BY / Date:* 8-27-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q(w)-092701-EMAX

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-SW/SD06**

Sample Number: **QB2007**

Sample Name: **HR-80Q-SW/SD06-SW-QB2007-REG**

Sampling Method: **GRAB**

Collection Date: 9/27/01

Collection Time: 1415

Start Depth: 0'

End Depth: 0'

Sample Team: Leigh Yates

Containers

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

ERPIMS Values:

Sacode:

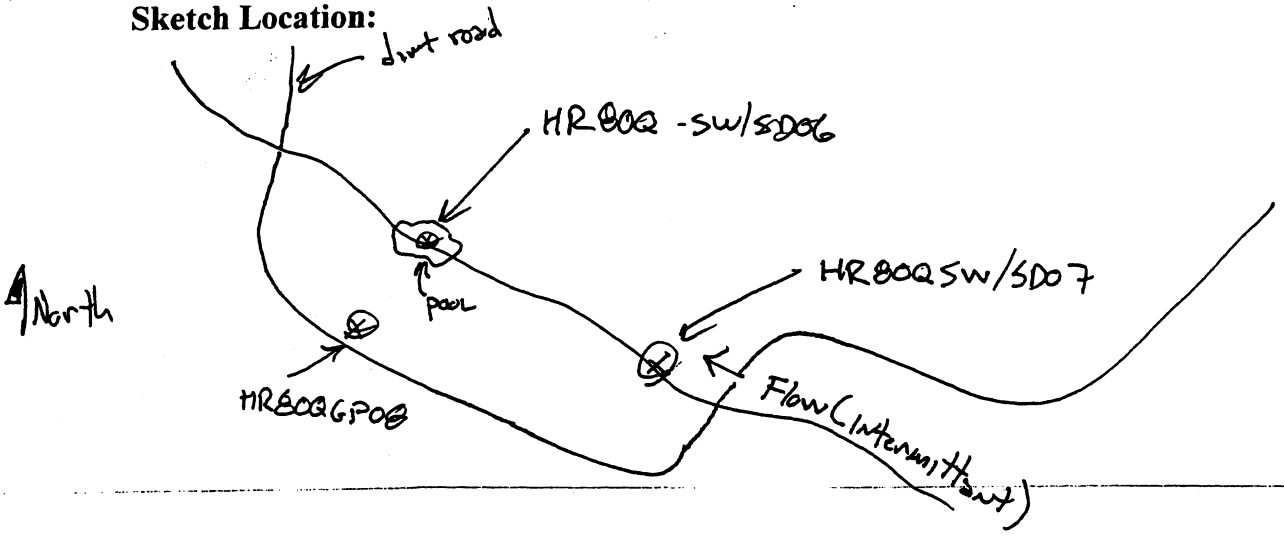
Lot Control#:

Sample Matrix:

	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	Dis.Oxygen (Ppm)	Temperature (C)
Surface Water Parameters:	65	5.16	0.044	1	3.25	17.70

Comments: Sample for metals preserved to pH<2.

Sketch Location:



Logged BY / Date: 9/27/01

Reviewed BY / Date: 9-27-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q(w)-082801-EMAX

Site: Range 24 Upper (Parcel 80Q)

Location Code: HR-80Q-SW/SD07

Sample Number: QB2008

Sample Name: HR-80Q-SW/SD07-SW-QB2008-REG

Sampling Method: GRAB

Collection Date: 8/27/01

Collection Time: 1545

Start Depth: 0'

End Depth: 0'

Sample Team: L Yates J. Fisher

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

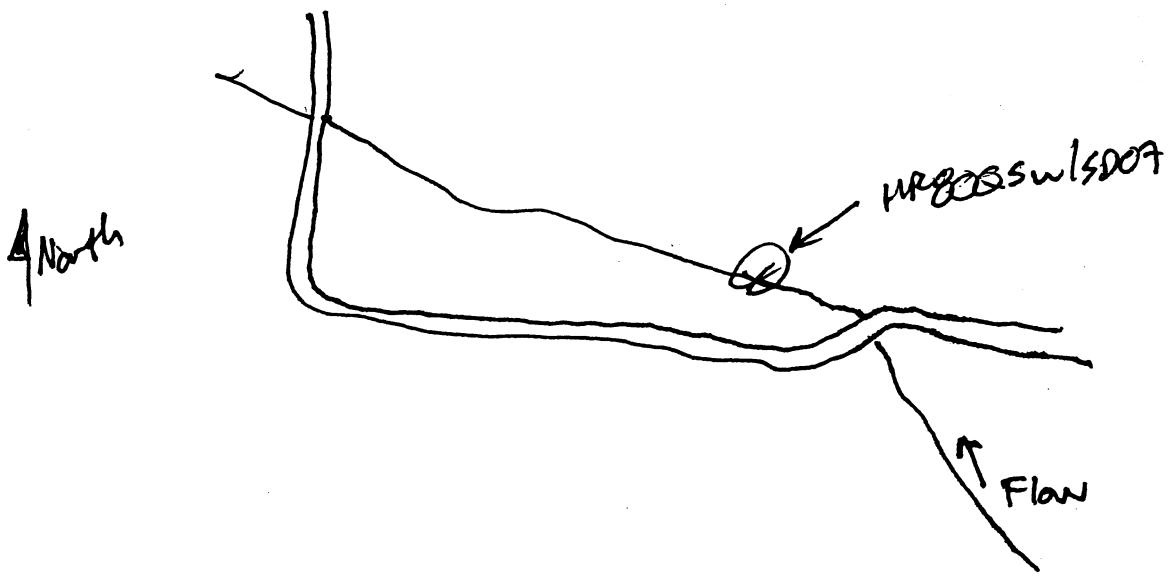
Containers

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

	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen mg/L	Temperature (C)
Surface Water Parameters:	155	6.97	0.020	10	2.61	23.0

Comments: Samples for metals preserved to pH < 2.

Sketch Location:



Logged BY / Date: JG 8/27/01

Reviewed BY / Date: 8-27-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q(W) 020502-ENAX

Location Code: **HR-80Q-SW/SD07**
Sample Number: **QB2009**
Sample Name: **HR-80Q-SW/SD07-SW-QB2009-REG**
Sampling Method: **GRAB**
Sample Type: **SW** *Sample Purpose:* **REG**

Collection Date: 2.5.02
Collection Time: 1020
Start Depth: NA
End Depth: NA
Sample Matrix: **WATER**

QC Partners:
(TB) 020502-TB (ER) ~~020~~ NA (FB) NA

Sample Team: Z. Parker / L. Flippo

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Surface Water Parameters:	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen ~~(ppm)~~ mg/L	Temperature (C)
	232	5.19	0.024	21	11.55	9.01

Comments: Metals Fraction pH<2 with HNO_3
Volatile Fraction pH<2 with HCL

Sketch Location:

see sample# QB0077

Logged BY / Date: Zach Parker 2.5.02 *Reviewed BY / Date:* DOX.C 2502

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 800(w) 013002-EMAX

Location Code: **HR-80Q-SW/SD04**
Sample Number: **QB2010**
Sample Name: **HR-80Q-SW/SD04-SW-QB2010-REG**
Sampling Method: **GRAB**
Sample Type: **SW** *Sample Purpose:* **REG**

Collection Date: 1.30.02
Collection Time: 0915
Start Depth: NA
End Depth: NA
Sample Matrix: **WATER**
Sample Team: J. Parham / D. Alexander

QC Partners:
(TB) 013002-TB (ER) ~~013002-ER~~ OCA NA (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm) mg/L	Temperature (C)
Surface Water Parameters:	265	5.19	0.023	0.7+	10.19	12.95

Comments: Volatile fraction pH ≤ 2 with HCL TO ≤ 2
Metals fraction pH ≤ 2 with HNO_3 TO ≤ 2

Sketch Location:

see sample QB1010

Logged BY / Date: [signature] 1.30.02 *Reviewed BY / Date:* DRC 1-30-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q(W)020402-EMAX

Location Code: **HR-80Q-SW/SD02**
Sample Number: **QB2011**
Sample Name: **HR-80Q-SW/SD02-SW-QB2011-REG**
Sampling Method: **GRAB**
Sample Type: **SW** *Sample Purpose:* **REG**

Collection Date: 2.4.02
Collection Time: 1055
Start Depth: NA
End Depth: NA
Sample Matrix: **WATER**

QC Partners:
(TB) 020402-TB (ER) 020802-ER2 (FB) NA

Sample Team: A. Flippen / Z. Parker

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm) mg/L	Temperature (C)
Surface Water Parameters:	123	5.49	0.027	0.1	11.10	9.82

Comments: Metals fraction pH<2 with HNO_3
Volatile fraction pH<2 with HCl

Sketch Location:

see sample QB1011-MS

Logged BY / Date: Zach Parker 2.4.02 *Reviewed BY / Date:* DRC 2-4-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q(W)020402-EMAX

Location Code: HR-80Q-SW/SD02
Sample Number: QB2011-MS
Sample Name: HR-80Q-SW/SD02-SW-QB2011-MS
Sampling Method: GRAB
Sample Type: SW *Sample Purpose:* MS

Collection Date: 2.4.02
Collection Time: 1055
Start Depth: NA
End Depth: NA
Sample Matrix: WATER

QC Partners:
(TB) 020402-TB (ER) ~~DX~~ OKA 020802-ER2 (FB) NA

Sample Team: J. Parker / L. Flippo

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Surface Water Parameters:	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm) mg/L	Temperature (C)
	123	5.49	0.027	0.1	11.10	9.82

Comments: Metals fraction pH < 2 with HNO_3
Volatiles fraction pH < 2 with HCl

Sketch Location:

see sample QB1011-MS

Logged BY / Date: Jack Parker / 2.4.02 *Reviewed BY / Date:* DOK 2-4-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 8D0(W)020402-EMAX

Location Code: **HR-80Q-SW/SD02**
Sample Number: **QB2011-MSD**
Sample Name: **HR-80Q-SW/SD02-SW-QB2011-MSD**
Sampling Method: **GRAB**
Sample Type: **SW** *Sample Purpose:* **MSD**

Collection Date: 2.4.02
Collection Time: 1055
Start Depth: NA
End Depth: NA
Sample Matrix: **WATER**
Sample Team: L. Flippen / Z. Parker

QC Partners:
(TB) 020402-TB (ER) 020802-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

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

Surface Water Parameters:	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm) mg/L	Temperature (C)
	123	5.49	0.027	0.1	11.10	9.82

Comments: Metals fraction pH<2 with HNO_3
Volatile fraction pH<2 with HCl

Sketch Location:

see sample QB1011-MS

Logged BY / Date: Z. Parker 2.4.02 *Reviewed BY / Date:* DEXC 2-4-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q(W)020402-EMAX

Location Code: HR-80Q-SW/SD03

Sample Number: QB2012

Sample Name: HR-80Q-SW/SD03-SW-QB2012-REG

Sampling Method: GRAB

Sample Type: SW *Sample Purpose:* REG

Collection Date: 2.4.02

Collection Time: 1320

Start Depth: NA

End Depth: NA

Sample Matrix: WATER

Sample Team: Z. Parker / L. Flippa

QC Partners:

(TB) 020402-TB (ER) 020802-ER2 (FB) NA

ERPIMS Values:

Sacode:

Lot Control#:

Containers

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

	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (~~ppm~~) mg/L	Temperature (C)
Surface Water Parameters:	174	5.56	0.024	0.1	12.22	10.83

Comments: Metal fraction pH<2 with HNO_3
Volatile fraction pH<2 with HCl.

Sketch Location:

see sample QB1011-MS

Logged BY / Date: [signature] / 2.4.02 *Reviewed BY / Date:* [signature] 2-4-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 8DQ(W)020402-EMAX

Location Code: **HR-80Q-SW/SD03**
Sample Number: **QB2013**
Sample Name: **HR-80Q-SW/SD03-SW-QB2013-FD**
Sampling Method: **GRAB**
Sample Type: **SW** *Sample Purpose:* **FD**

Collection Date: 2.4.02
Collection Time: 1320
Start Depth: NA
End Depth: NA
Sample Matrix: **WATER**
Sample Team: Z. Barton / L. Figgen

QC Partners:
(TB) D20402-ER TB (ER) D20802-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Surface Water Parameters:	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen (ppm) mg/L	Temperature (C)
	174	7.56	0.024	0.1	12.22	10.83

Comments: Metal fraction pH<2 with HNO_3
Volatile fraction pH<2 with HCL

Sketch Location:

see sample QB1011-MS

Logged BY / Date: [signature] 2.4.02 *Reviewed BY / Date:* [signature] 02-04-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 8DQCW) D20502-EMAIL

Location Code: **HR-80Q-SW/SD06**
Sample Number: **QB2014**
Sample Name: **HR-80Q-SW/SD06-SW-QB2014-REG**
Sampling Method: **GRAB**
Sample Type: **SW** *Sample Purpose:* **REG**

Collection Date: 2.5.02
Collection Time: 0900
Start Depth: NA
End Depth: NA
Sample Matrix: **WATER**

QC Partners:
(TB) D20502-TB (ER) NA (FB) NA

Sample Team: Z. Barton / L. Filippa

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Surface Water Parameters:	Eh (mV)	pH (SU)	Conductivity (mS/cm)	Turbidity (NTU)	DissOxygen ~~(ppm)~~ mg/L	Temperature (C)
	262	4.56	0.042	0.0	11.81	6.84

Comments: Metals fraction pH<2 with HNO_3
Volatile fraction pH<2 with HCl

Sketch Location:

see sample # QB0077

Logged BY / Date: 2.5.02 *Reviewed BY / Date:* 2-5-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

* 80Q-08270I-ETDC

RFA / COC Number: 80QLS)-08270I-ENSW

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-SW/SD02**

Sample Number: **QB1002**

Sample Name: **HR-80Q-SW/SD02-SD-QB1002-REG**

Sampling Method: **HA**

Collection Date: 8/27/01

Collection Time: 1415

Start Depth: 0'

End Depth: 0.5'

Sample Team: L. Yates J. Fisher

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
EXPLOSIVES	N	A	1	8	oz	CW-JAR
METALS-SI	N	A	1	8	oz	CW-JAR
TOC	N	B	1	4	oz	CW-JAR
GR. SIZE	N	C	1	8	oz	CW-JAR

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location:

Logged BY / Date: JO 8/27/01

Reviewed BY / Date: DRC 8-27-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q(5)-082701-EMAX

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-SW/SD02**

Sample Number: **QB1002-MS**

Sample Name: **HR-80Q-SW/SD02-SD-QB1002-MS**

Sampling Method: **HA**

Collection Date: 8/27/01

Collection Time: 1115

Start Depth: 0'

End Depth: 0.5'

Sample Team: L Yates J Fisher

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
EXPLOSIVES	N	A	1	8	oz	CW-JAR
METALS-S	N	A	1	8	oz	CW-JAR
~~TOC~~	~~N~~	~~B~~	~~1~~	~~4~~	~~oz~~	~~CW-JAR~~
~~CR. SIZE~~	~~N~~	~~C~~	~~1~~	~~8~~	~~oz~~	~~CW-JAR~~

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location:

Logged BY / Date: JB 8/27/01

Reviewed BY / Date: Dera 8-27-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q(s)-082701-EMAX

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-SW/SD02**

Sample Number: **QB1002-MSD**

Sample Name: **HR-80Q-SW/SD02-SD-QB1002-MSD**

Sampling Method: **HA**

Collection Date: 8/27/01

Collection Time: 1415

Start Depth: 0'

End Depth: 0.5'

Sample Team: L. Yoke J. Fisher

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
EXPLOSIVES	N	A	1	8	oz	CW-JAR
METALS-S	N	A	1	8	oz	CW-JAR
~~TOC~~	~~N~~	~~B~~	~~1~~	~~4~~	~~oz~~	~~CW-JAR~~
~~CR. SIZE~~	~~N~~	~~C~~	~~1~~	~~8~~	~~oz~~	~~CW-JAR~~

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location:

Logged BY / Date: JO 8/27/01

Reviewed BY / Date: 8-27-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q-082901-ETDC
80Q(S)-082901-ENAV

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-SW/SD03**

Sample Number: **QB1003**

Sample Name: **HR-80Q-SW/SD03-SD-QB1003-REG**

Sampling Method: **HA**

Collection Date: 8/28/01

Collection Time: 0930

Start Depth: 0'

End Depth: 0.5'

Sample Team: L. Yates J. Fisher

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
EXPLOSIVES	N	A	1	8	oz	CW-JAR
METALS-S	N	A	1	8	oz	CW-JAR
GR. SIZE	N	C	1	8	oz	CW-JAR
TOC	N	b	1	4	oz	CW-JAR

Comments:

Sketch Location:

See sketch for Sample # QB32003

Logged BY / Date: YS 8/28/01

Reviewed BY / Date: DEKA

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q-082401-ENV

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-SW/SD03**

Sample Number: **QB1004**

Sample Name: **HR-80Q-SW/SD-SD-QB1004-FD**

Sampling Method: **HA**

Collection Date: 8/28/01

Collection Time: 0930

Start Depth: 0'

End Depth: 0.5'

Sample Team: J. Fisher L. Yates

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
EXPLOSIVES	N	A	1	8	oz	CW-JAR
METALS-S	N	A	1	8	oz	CW-JAR
TOC	N	B	1	4	oz	CW-JAR
GR SIZE	N	C	1	8	oz	CW-JAR

Comments:

Sketch Location:

See sketch for sample QB2003

Logged BY / Date: 8/28/01 *Reviewed BY / Date:*

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

80Q-082701-ETOC

RFA / COC Number: 80Q(S)-082701-EMAV

Site: Range 24 Upper (Parcel 80Q)

Location Code: HR-80Q-SW/SD04

Sample Number: QB1005

Sample Name: HR-80Q-SW/SD04-SD-QB1005-REG

Sampling Method: HA

Collection Date: 8/27/01

Collection Time: 1315

Start Depth: 0'

End Depth: 0-5'

Sample Team: L. Yata J. Fisher

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Analytical Suite	Containers Flt	Frtn	Qty	Size	Units	Type
EXPLOSIVES	N	A	1	8	oz	CW-JAR
METALS-S	N	A	1	8	oz	CW-JAR
TOC	N	B	1	4	oz	CW-JAR
GR. SIZE	N	C	1	8	oz	CW-JAR

Comments:

Sketch Location: See sketch for sample # QB2005

Logged BY / Date: [signature] 8/27/01

Reviewed BY / Date: [signature] 8-27-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

Site: **Range 24 Upper (Parcel 80Q)**
Location Code: **HR-80Q-SW/SD06**
Sample Number: **QB1007**
Sample Name: **HR-80Q-SW/SD06-SD-QB1007-REG**
Sampling Method: **HA**

RFA / COC Number: ~~80Q(5)-092701-ETDC~~ OK 80Q(5)-092701-EMAX
Collection Date: 9/27/01
Collection Time: 1415

Start Depth: 0'
End Depth: 0.5'

Sample Team: Leah Yates

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

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type	
EXPLOSIVES	N	A	1	8	oz	CW-JAR	
METALS-S	N	A	1	8	oz	CW-JAR	
TOC	N	B	1	4	oz	CW-JAR	
* GR. SIZE	N	C	1	8	oz	CW-JAR	ETDC

Comments: NA

Sketch Location: See sketch for sample # QB2007

Logged BY / Date: 9/27/01 *Reviewed BY / Date:* 9-27-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q-D82701-EDC / 80Q(S)-D82701-EMAY

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-SW/SD07**

Sample Number: **QB1008**

Sample Name: **HR-80Q-SW/SD07-SD-QB1008-REG**

Sampling Method: **HA**

Collection Date: 8/27/01

Collection Time: 1545

Start Depth: 0'

End Depth: 0-5'

Sample Team: L. Yates, J. Fisher

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
EXPLOSIVES	N	A	1	8	oz	CW-JAR
METALS-S	N	A	1	8	oz	CW-JAR
TOC	N	B	1	4	oz	CW-JAR
GR. SIZE	N	C	1	8	oz	CW-JAR

ERPIMS Values:

Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location: See sketch for Sample # QB1008

Logged BY / Date: JG 8/27/01 *Reviewed BY / Date:* 8-27-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q-020502-ETDC
80QLS) 020502-EMAK

Location Code: **HR-80Q-SW/SD07**
Sample Number: **QB1009**
Sample Name: **HR-80Q-SW/SD07-SD-QB1009-REG**
Sampling Method: **HA**
Sample Type: **SD** *Sample Purpose:* **REG**

Collection Date: 2.5.02
Collection Time: 1035
Start Depth: 0
End Depth: 0
Sample Matrix: **SOIL**

QC Partners:
(TB) NA (ER) 020502-ER2 (FB) NA

Sample Team: Z. Parka / L. Flippen

ERPIMS Values:
Sacode:
Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	5	g	EnCore
METALS-S	N	B	1	8	oz	CW-JAR
SEMIVOLATILES_	N	B	1	8	oz	CW-JAR
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
EXPLOSIVES	N	D	1	8	oz	CW-JAR
PCBs	N	D	1	8	oz	CW-JAR
TOC	N	E	1	4	oz	CW-JAR
GR. SIZE	N	F	1	8	oz	CW-JAR

Comments: PID= 0.0

Sketch Location:

see sample #QB0077

Logged BY / Date: Zach Parka / 2.5.02 *Reviewed BY / Date:* DEKC 2-5-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 8DQ(S)-013002-ETDC / 8DQ(S)-~~013002~~013002-ENAV

Location Code: **HR-80Q-SW/SD04**

Sample Number: **QB1010**

Sample Name: **HR-80Q-SW/SD04-SD-QB1010-REG**

Sampling Method: **HA**

Sample Type: **SD** *Sample Purpose:* **REG**

Collection Date: 1.30.02

Collection Time: 0945

Start Depth: ~~0~~ NA 0

End Depth: NA .5

Sample Matrix: **SOIL**

QC Partners:

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

Sample Team: Z. Parham / J. Alexand.

ERPIMS Values:

Sacode:

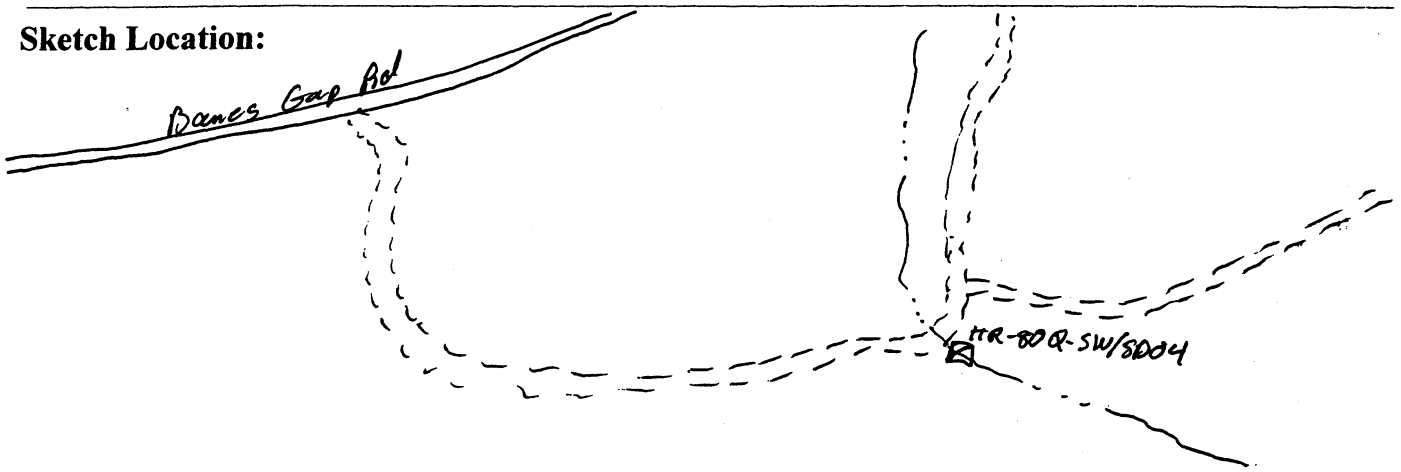
Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	5	g	EnCore
METALS-S	N	B	1	8	oz	CW-JAR
NITROAROMATI	N	B	1	8	oz	CW-JAR
SEMIVOLATILES	N	B	1	8	oz	CW-JAR
CL HERBICIDES	N	C	1	8	oz	CW-JAR
CL PESTICIDES	N	C	1	8	oz	CW-JAR
PCBs	N	C	1	8	oz	CW-JAR
OP PESTICIDES	N	D	1	8	oz	CW-JAR
TOC	N	E	1	4	oz	CW-JAR
* GR_SIZE	N	F	1	8	oz	CW-JAR

Comments: PID = 0.0

Sketch Location:



Logged BY / Date: Zach Parham 1.30.02

Reviewed BY / Date: DQK 1-30-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 80Q(S) 020402-EMAX

Location Code: HR-80Q-SW/SD02

Sample Number: QB1011

Sample Name: HR-80Q-SW/SD02-SD-QB1011-REG

Sampling Method: HA

Sample Type: SD *Sample Purpose:* REG

Collection Date: ~~2/5~~ 24.02

Collection Time: 1055

Start Depth: 0

End Depth: 0

Sample Matrix: SOIL

Sample Team: Z. Parker / L. Flipper

QC Partners:

(TB) NA (ER) 020802-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
METALS-S	N	B	1	8	oz	CW-JAR
SEMIVOLATILES_	N	B	1	8	oz	CW-JAR
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
EXPLOSIVES	N	D	1	8	oz	CW-JAR
PCBs	N	D	1	8	oz	CW-JAR
TOC	N	E	1	4	oz	CW-JAR
GR. SIZE	N	F	1	8	oz	CW-JAR

Comments: PID = 0.0

Sketch Location:

see sample QB1011-MS

Logged BY / Date: Zach Parker / 2.4.02 *Reviewed BY / Date:* Dexc 2-4-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: ~~80Q(w)020402-EMAX~~ OKA 80Q(s) 020402-EMAV

Location Code: HR-80Q-SW/SD02

Sample Number: QB1011-MS

Sample Name: HR-80Q-SW/SD02-SD-QB1011-MS

Sampling Method: HA

Sample Type: SD

Sample Purpose: MS

Collection Date: 2.4.02

Collection Time: 1055

Start Depth: 0

End Depth: 0

Sample Matrix: SOIL

Sample Team: Z. Parker / L. Flippa

QC Partners:

(TB) NA (ER) 020802-ER2 (FB) NA

ERPIMS Values:

Sacode:

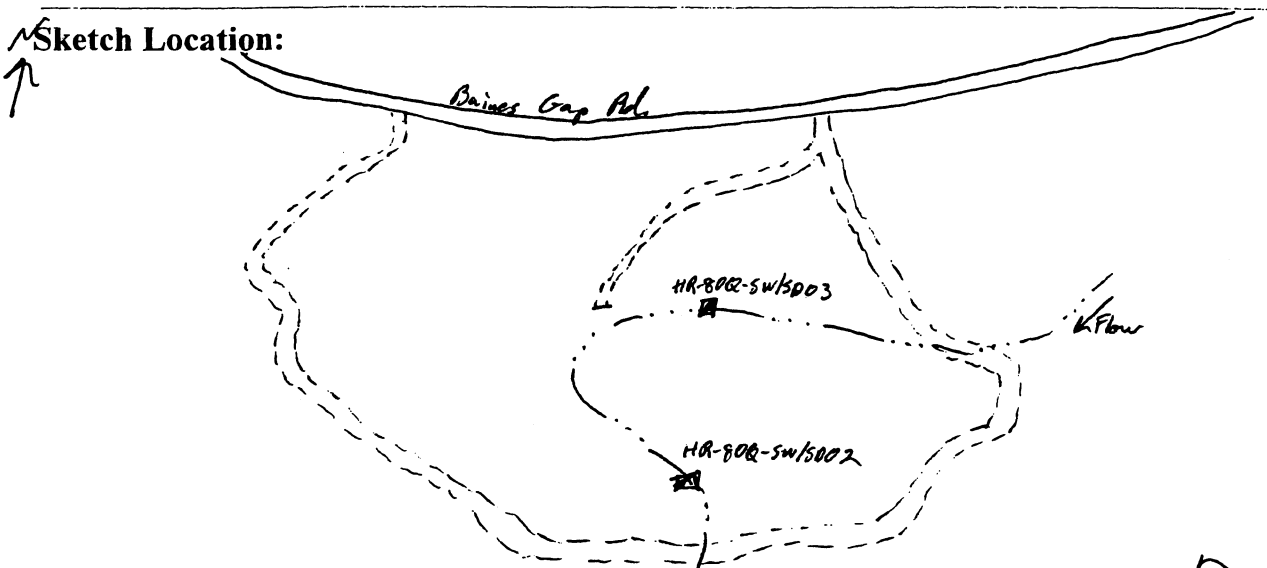
Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	5	g	EnCore
METALS-S	N	B	1	8	oz	CW-JAR
SEMIVOLATILES	N	B	1	8	oz	CW-JAR
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
EXPLOSIVES	N	D	1	8	oz	CW-JAR
PCBs	N	E	1	8	oz	CW-JAR

Comments: PID = 0.0

Sketch Location:



Logged BY / Date: Zach Parker / 2.4.02

Reviewed BY / Date: DEKC

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: ~~80Q(W) 020402-EMAX~~ OKQ 80Q(S) 020402-EMAX

Location Code: **HR-80Q-SW/SD02**

Sample Number: **QB1011-MSD**

Sample Name: **HR-80Q-SW/SD02-SD-QB1011-MSD**

Sampling Method: **HA**

Sample Type: **SD** *Sample Purpose:* **MSD**

Collection Date: 2.4.02

Collection Time: 1055

Start Depth: 0

End Depth: 0

Sample Matrix: **SOIL**

QC Partners:

(TB) NA (ER) D20802-ER2 (FB) NA

Sample Team: T. Barker / L. Flippo

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	5	g	EnCore
METALS-S	N	B	1	8	oz	CW-JAR
SEMIVOLATILES	N	B	1	8	oz	CW-JAR
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
EXPLOSIVES	N	D	1	8	oz	CW-JAR
PCBs	N	D	1	8	oz	CW-JAR

Comments: PID=0.0

Sketch Location:

see sample *QB1011-MS

Logged BY / Date: 2.4.02

Reviewed BY / Date: 02-04-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q(s) 020402-EMAX

Location Code: **HR-80Q-SW/SD03**
Sample Number: **QB1012**
Sample Name: **HR-80Q-SW/SD03-SD-QB1012-REG**
Sampling Method: **HA**
Sample Type: **SD** *Sample Purpose:* **REG**

Collection Date: 2.4.02
Collection Time: 1720
Start Depth: 0
End Depth: 0
Sample Matrix: **SOIL**

QC Partners:
(TB) NA (ER) 020802-ER2 (FB) NA

Sample Team: J. Parker / L. Flippen

ERPIMS Values:
Sacode:
Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES 3	N	A	3	5	g	EnCore
METALS-S	N	B	1	8	oz	CW-JAR
SEMIVOLATILES	N	B	1	8	oz	CW-JAR
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
EXPLOSIVES	N	D	1	8	oz	CW-JAR
PCBs	N	D	1	8	oz	CW-JAR
TOC	N	E	1	4	oz	CW-JAR
GR. SIZE	N	F	1	8	oz	CW-JAR

Comments: PID = 0.0

Sketch Location:

see sample QB1011-MS

Logged BY / Date: 2.4.02 *Reviewed BY / Date:* 2-4-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q6D20402-EMAX

Location Code: **HR-80Q-SW/SD03**
Sample Number: **QB1013**
Sample Name: **HR-80Q-SW/SD03-SD-QB1013-FD**
Sampling Method: **HA**
Sample Type: **SD** *Sample Purpose:* **FD**

Collection Date: 2.4.02
Collection Time: 1720
Start Depth: 0
End Depth: 0
Sample Matrix: **SOIL**
Sample Team: Z. Parker / L. Flippen

QC Partners:
(TB) NA (ER) 020802-ER2 (FB) NA

ERPIMS Values:
Sacode:
Lot Control#:

Analytical Suite	Flt	Frtn	Containers Qty	Size	Units	Type
VOLATILES_3	N	A	3	5	g	EnCore
METALS-S	N	B	1	8	oz	CW-JAR
SEMIVOLATILES_	N	B	1	8	oz	CW-JAR
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
EXPLOSIVES	N	D	1	8	oz	CW-JAR
PCBs	N	D	1	8	oz	CW-JAR

Comments: PID = 0.0

Sketch Location:

see sample # QB1011-MS

Logged BY / Date: 2.4.02 *Reviewed BY / Date:* 2-4-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: 80Q-020502-ETDC
80Q(S) 020502-EMSA

Location Code: **HR-80Q-SW/SD06**
Sample Number: **QB1014**
Sample Name: **HR-80Q-SW/SD06-SD-QB1014-REG**
Sampling Method: **HA**
Sample Type: **SD** *Sample Purpose:* **REG**

Collection Date: 2.5.02
Collection Time: 0925
Start Depth: 0
End Depth: 0
Sample Matrix: **SOIL**

QC Partners:
(TB) NA (ER) 020802-ER2 (FB) NA

Sample Team: Z. Barton / L. Flippo

ERPIMS Values:
Sacode:
Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
VOLATILES_3	N	A	3	5	g	EnCore
METALS-S	N	B	1	8	oz	CW-JAR
SEMIVOLATILES_	N	B	1	8	oz	CW-JAR
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
EXPLOSIVES	N	D	1	8	oz	CW-JAR
PCBs	N	D	1	8	oz	CW-JAR
TOC	N	E	1	4	oz	CW-JAR
GR. SIZE	N	F	1	8	oz	CW-JAR

Comments: PID = 0.0

Sketch Location:

see sample #QB0077

Logged BY / Date: 2.5.02 *Reviewed BY / Date:* 2-5-02

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

RFA / COC Number: ~~80Q-082701-ETDC~~ OKA 80Q(S)-082701-EMAX

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-DEP01**

Sample Number: **QB0032**

Sample Name: **HR-80Q-DEP01-DEP-QB0032-REG**

Sampling Method: **HA**

Collection Date: 8/27/01

Collection Time: 1330

Start Depth: 0'

End Depth: 0.5'

Sample Team: L. Yates J. Fisher

Containers

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

ERPIMS Values:

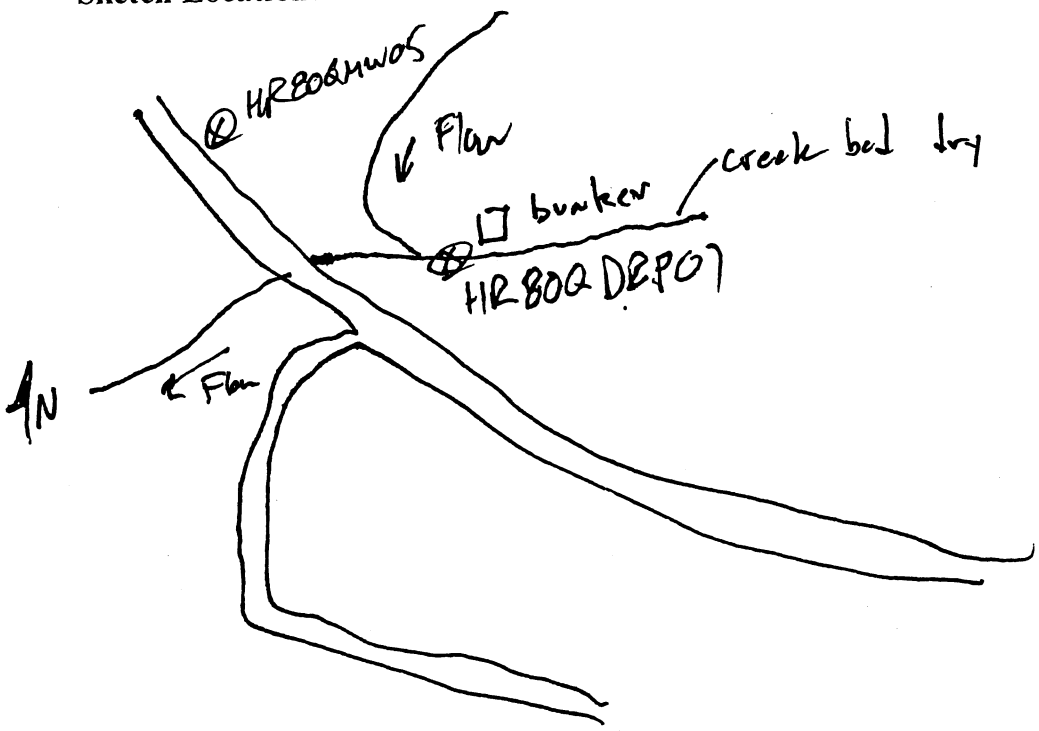
Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location:



Logged BY / Date: 8/27/01

Reviewed BY / Date: 8-27-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 800486 Fort McClellan

Manager: Jeanne Yacoub

OKA

~~80Q-082701-ETOC~~

RFA / COC Number: 80Q(S)-08270I-EMAX

Site: **Range 24 Upper (Parcel 80Q)**

Location Code: **HR-80Q-DEP02**

Sample Number: **QB0033**

Sample Name: **HR-80Q-DEP02-DEP-QB0033-REG**

Sampling Method: **HA**

Collection Date: 8/27/01

Collection Time: 1530

Start Depth: 0'

End Depth: 0.5'

Sample Team: L. Yates J. Fisher

Containers

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

ERPIMS Values:

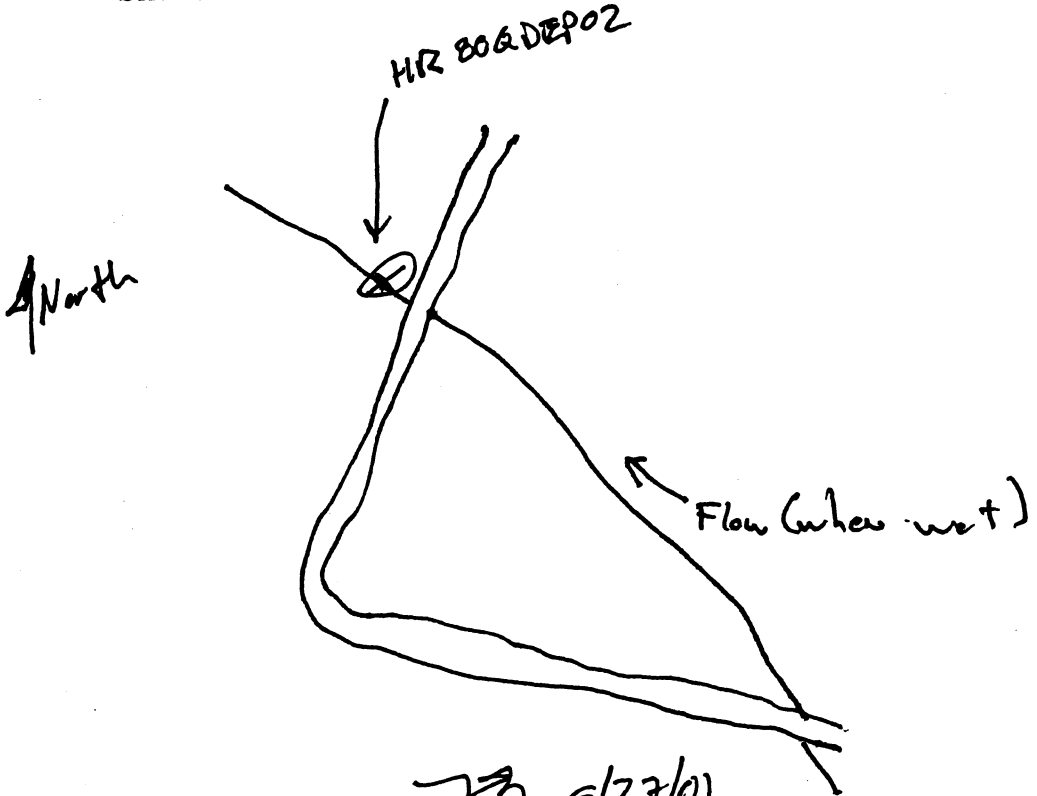
Sacode:

Lot Control#:

Sample Matrix:

Comments:

Sketch Location:



Logged BY / Date: 8/27/01

Reviewed BY / Date: Dora 8-27-01

INTERNATIONAL TECHNOLOGY CORPORATION

Sample Collection Log

Project: 796887 **Fort McClellan**

Manager: Jeanne Yacoub

RFA / COC Number: 80Q(S) 020502-EMAX

Location Code: **HR-80Q-DEP01**

Sample Number: **QB0079**

Sample Name: **HR-80Q-DEP01-DEP-QB0079-REG**

Sampling Method: **HA**

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

Collection Date: 2-5-02

Collection Time: 1305

Start Depth: 0'

End Depth: .5'

Sample Matrix: **SOIL**

Sample Team: Z. Parker / L. Flippen

QC Partners:

(TB) NA (ER) 020802-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
PCBs	N	B	1	8	oz	CW-JAR
SEMIVOLATILES_	N	B	1	8	oz	CW-JAR
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

Sketch Location:

see sample # QB0077

Logged BY / Date: [signature] / 2.5.02 *Reviewed BY / Date:* [signature] 2-5-02

SAMPLE COLLECTION LOGS - RANGE 21, PARCEL 77Q