

February 26, 2007

ESPL Environmental Consultants, Corp.
Ray Kahn
100 West 32nd Street
New York, NY 10001

Re: FRX-INW-6-4-1

Dear Mr. Khan:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on February 26, 2007. Long Island Analytical Laboratories analyzed the samples February 26, 2007 for the following:

CLIENT ID	ANALYSIS
S3	TAGM Volatiles, Semi-Volatiles and Metals
S4	TAGM Volatiles, Semi-Volatiles and Metals

Samples received at 6°C.

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted above. Report shall not be reproduced except in full, without the written approval of the laboratory. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: ESPL	Client ID: FRX-INW-6-4-1 (S3)
Date received: 2/26/07	Laboratory ID: 1130574
Date extracted: 2/26/07	Matrix: Soil
Date analyzed: 2/26/07	ELAP #: 11693

NYS TAGM VOLATILES

Parameter	CAS No.	MDL	Results ug/kg	FLAG
ACETONE	62-64-1	50 ug/kg	<50	
BENZENE	71-43-2	5 ug/kg	<5	
2-BUTANONE (MEK)	78-93-3	10 ug/kg	<10	
CARBON DISULFIDE	75-15-0	5 ug/kg	<5	
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5	
CHLOROBENZENE	108-90-7	5 ug/kg	<5	
CHLOROETHANE	75-00-3	5 ug/kg	<5	
CHLOROFORM	67-66-3	5 ug/kg	<5	
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5	
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5	
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5	
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5	
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5	
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5	
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5	
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5	
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5	
ETHYLBENZENE	100-41-4	5 ug/kg	<5	
FREON 113	76-13-1	5 ug/kg	<5	
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5	
4-METHYL-2-PENTANONE	108-10-1	5 ug/kg	<5	
TETRACHLOROETHENE	127-18-4	5 ug/kg	<5	
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5	
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5	
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5	
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5	
TOLUENE	108-88-3	5 ug/kg	<5	
TRICHLOROETHENE	79-01-6	5 ug/kg	<5	
VINYL CHLORIDE	75-01-4	5 ug/kg	<5	
p & m-XYLENE	1330-20-7	10 ug/kg	<10	
o-XYLENE	1330-20-7	5 ug/kg	<5	
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5	
sec-BUTYLBENZENE	135-98-7	5 ug/kg	<5	
tert-BUTYLBENZENE	98-06-8	5 ug/kg	<5	
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5	
p-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5	
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5	
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5	
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5	

MDL = Minimum Detection Limit.

Calculated on a wet weight basis.



Michael Veraldi-Laboratory Director



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Client: ESPL	Client ID: FRX-INW-6-4-1 (S3)
Date received: 2/26/07	Laboratory ID: 1130574
Date extracted: 2/26/07	Matrix: Soil
Date analyzed: 2/26/07	ELAP #: 11693

NYS TAGM SEMI-VOLATILES

Parameter	CAS No.	MDL	Results ug/kg	FLAG
ACENAPHTHENE	83-32-9	40 ug/kg	<40	
ACENAPHTHYLENE	208-96-8	40 ug/kg	<40	
ANILINE	65-53-3	40 ug/kg	<40	
ANTHRACENE	120-12-7	40 ug/kg	<40	
BENZO-a-ANTHRACENE	56-55-3	40 ug/kg	<40	
BENZO-a-PYRENE	50-32-8	40 ug/kg	<40	
BENZO-b-FLUOROANTHENE	205-99-2	40 ug/kg	53	
BENZO-g,h,i-PERYLENE	191-24-2	40 ug/kg	<40	
BENZO-k-FLUOROANTHENE	207-08-9	40 ug/kg	<40	
Bis(2-ETHYLEXYL)PHTHALATE	117-81-7	500 ug/kg	<500	
BUTYLBENZYLPHthalATE	85-68-7	40 ug/kg	<40	
CHRYSENE	218-01-9	40 ug/kg	<40	
4-CHLOROANILINE	106-47-8	40 ug/kg	<40	
4-CHLORO-3-METHYLPHENOL	59-50-7	40 ug/kg	<40	
2-CHLOROPHENOL	95-57-8	40 ug/kg	<40	
DIBENZOFURAN	132-64-9	40 ug/kg	<40	
DIBENZO-a,h-ANTHRACENE	53-70-3	40 ug/kg	<40	
3,3-DICHLOROBENZIDINE	91-94-1	100 ug/kg	<100	
2,4-DICHLOROPHENOL	102-83-2	40 ug/kg	<40	
2,4-DINITROPHENOL	51-28-5	40 ug/kg	<40	
2,6-DINITROTOLUENE	606-20-2	40 ug/kg	<40	
DIMETHYLPHthalATE	131-11-3	40 ug/kg	<40	
DIETHYLPHthalATE	84-66-2	40 ug/kg	<40	

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Client: ESPL	Client ID: FRX-INW-6-4-1 (S3)
Date received: 2/26/07	Laboratory ID: 1130574
Date extracted: 2/26/07	Matrix: Soil
Date analyzed: 2/26/07	ELAP #: 11693

NYS TAGM SEMI-VOLATILES

Parameter	CAS No.	MDL	Results ug/kg	FLAG
Di-n-BUTYLPHTHALATE	84-74-2	500 ug/kg	<500	
DI-n-OCTYLPHTHALATE	117-84-0	40 ug/kg	<40	
FLUORANTHENE	206-44-0	40 ug/kg	49	
FLUORENE	86-73-7	40 ug/kg	<40	
HEXACHLOROBENZENE	118-74-1	40 ug/kg	<40	
INDENO(1,2,3-c,d)PYRENE	193-39-5	40 ug/kg	<40	
ISOPHORONE	78-59-1	40 ug/kg	<40	
2-METHYLNAPHTHALENE	91-57-6	40 ug/kg	<40	
2-METHYLPHENOL	95-48-7	40 ug/kg	<40	
3+4-METHYLPHYENOL	15831-10-4	40 ug/kg	<40	
NAPHTHALENE	91-20-3	40 ug/kg	<40	
NITROBENZENE	98-95-3	40 ug/kg	<40	
2-NITROANILINE	88-74-4	40 ug/kg	<40	
2-NITROPHENOL	88-75-5	40 ug/kg	<40	
4-NITROPHENOL	100-02-7	40 ug/kg	<40	
3-NITROANILINE	99-09-2	40 ug/kg	<40	
PENTACHLORPHENOL	87-86-5	40 ug/kg	<40	
PHENANTHRENE	85-01-8	40 ug/kg	<40	
PHENOL	108-95-1	40 ug/kg	<40	
PYRENE	129-00-0	40 ug/kg	<40	
2,4,5-TRICHLOROPHENOL	95-95-4	40 ug/kg	<40	

MDL = Minimum Detection Limit.

Calculated on a wet weight basis



 Michael Veraldi-Laboratory Director

Client: ESPL	Client ID: FRX-INW-6-4-1 (S3)
Date received: 2/26/07	Laboratory ID: 1130574
Date analyzed: See Below	Matrix: Soil

8RCRA METALS

PARAMETER	MDL	DATE ANALYZED	RESULTS mg/kg	FLAG
SILVER, Ag	1.65 mg/kg	2/26/07	<1.65	
ARSENIC, As	1.65 mg/kg	2/26/07	<1.65	
BARIUM, Ba	3.33 mg/kg	2/26/07	15.5	
CADMIUM, Cd	1.00 mg/kg	2/26/07	<1.00	
CHROMIUM, Cr	1.65 mg/kg	2/26/07	7.36	
MERCURY, Hg•	0.02 mg/kg	2/26/07	<0.020	
LEAD, Pb	1.65 mg/kg	2/26/07	7.16	
SELENIUM, Se	1.65 mg/kg	2/26/07	<1.65	

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Performed by SW-846 Method 6010

°Method: SM18(4500-CN-D)

•Method: EPA 7471A



Michael Veraldi-Laboratory Director



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Client: ESPL	Client ID: FRX-INW-6-4-1 (S4)
Date received: 2/26/07	Laboratory ID: 1130575
Date extracted: 2/26/07	Matrix: Soil
Date analyzed: 2/26/07	ELAP #: 11693

NYS TAGM VOLATILES

Parameter	CAS No.	MDL	Results ug/kg	FLAG
ACETONE	62-64-1	50 ug/kg	<50	
BENZENE	71-43-2	5 ug/kg	<5	
2-BUTANONE (MEK)	78-93-3	10 ug/kg	<10	
CARBON DISULFIDE	75-15-0	5 ug/kg	<5	
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5	
CHLOROBENZENE	108-90-7	5 ug/kg	<5	
CHLOROETHANE	75-00-3	5 ug/kg	<5	
CHLOROFORM	67-66-3	5 ug/kg	<5	
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5	
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5	
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5	
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5	
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5	
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5	
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5	
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5	
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5	
ETHYLBENZENE	100-41-4	5 ug/kg	<5	
FREON 113	76-13-1	5 ug/kg	<5	
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5	
4-METHYL-2-PENTANONE	108-10-1	5 ug/kg	<5	
TETRACHLOROETHENE	127-18-4	5 ug/kg	<5	
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5	
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5	
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5	
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5	
TOLUENE	108-88-3	5 ug/kg	<5	
TRICHLOROETHENE	79-01-6	5 ug/kg	<5	
VINYL CHLORIDE	75-01-4	5 ug/kg	<5	
p & m-XYLENE	1330-20-7	10 ug/kg	<10	
o-XYLENE	1330-20-7	5 ug/kg	<5	
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5	
sec-BUTYLBENZENE	135-98-7	5 ug/kg	<5	
tert-BUTYLBENZENE	98-06-8	5 ug/kg	<5	
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5	
p-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5	
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5	
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5	
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5	

MDL = Minimum Detection Limit.

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Michael Veraldi-Laboratory Director



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Date received: 2/26/07	Laboratory ID: 1130575
Date extracted: 2/26/07	Matrix: Soil
Date analyzed: 2/26/07	ELAP #: 11693

NYS TAGM SEMI-VOLATILES

Parameter	CAS No.	MDL	Results ug/kg	FLAG
ACENAPHTHENE	83-32-9	40 ug/kg	71	
ACENAPHTHYLENE	208-96-8	40 ug/kg	43	
ANILINE	65-53-3	40 ug/kg	<40	
ANTHRACENE	120-12-7	40 ug/kg	186	
BENZO-a-ANTHRACENE	56-55-3	40 ug/kg	1,701	
BENZO-a-PYRENE	50-32-8	40 ug/kg	2,049	
BENZO-b-FLUOROANTHENE	205-99-2	40 ug/kg	3,279	
BENZO-g,h,i-PERYLENE	191-24-2	40 ug/kg	1,531	
BENZO-k- FLUOROANTHENE	207-08-9	40 ug/kg	935	
Bis(2-ETHYLEXYL)PHTALATE	117-81-7	500 ug/kg	<500	
BUTYLBENZYLPHthalATE	85-68-7	40 ug/kg	<40	
CHRYSENE	218-01-9	40 ug/kg	2,245	
4-CHLOROANILINE	106-47-8	40 ug/kg	<40	
4-CHLORO-3-METHYLPHENOL	59-50-7	40 ug/kg	<40	
2-CHLOROPHENOL	95-57-8	40 ug/kg	<40	
DIBENZOFURAN	132-64-9	40 ug/kg	<40	
DIBENZO-a,h-ANTHRACENE	53-70-3	40 ug/kg	298	
3,3-DICHLOROBENZIDINE	91-94-1	100 ug/kg	<100	
2,4-DICHLOROPHENOL	102-83-2	40 ug/kg	<40	
2,4-DINITROPHENOL	51-28-5	40 ug/kg	<40	
2,6-DINITROTOLUENE	606-20-2	40 ug/kg	<40	
DIMETHYLPHthalATE	131-11-3	40 ug/kg	<40	
DIETHYLPHthalATE	84-66-2	40 ug/kg	<40	

MDL = Minimum Detection Limit.

Calculated on a wet weight basis



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Client: ESPL	Client ID: FRX-INW-6-4-1 (S4)
Date received: 2/26/07	Laboratory ID: 1130575
Date extracted: 2/26/07	Matrix: Soil
Date analyzed: 2/26/07	ELAP #: 11693

NYS TAGM SEMI-VOLATILES

Parameter	CAS No.	MDL	Results ug/kg	FLAG
Di-n-BUTYLPHthalate	84-74-2	500 ug/kg	<500	
Di-n-OCTYLPHthalate	117-84-0	40 ug/kg	<40	
FLUORANTHENE	206-44-0	40 ug/kg	5,173	
FLUORENE	86-73-7	40 ug/kg	69	
HEXACHLOROBENZENE	118-74-1	40 ug/kg	<40	
INDENO(1,2,3-c,d)PYRENE	193-39-5	40 ug/kg	1,769	
ISOPHORONE	78-59-1	40 ug/kg	<40	
2-METHYLNAPHTHALENE	91-57-6	40 ug/kg	47	
2-METHYLPHENOL	95-48-7	40 ug/kg	<40	
3+4-METHYLPHYENOL	15831-10-4	40 ug/kg	<40	
NAPHTHALENE	91-20-3	40 ug/kg	<40	
NITROBENZENE	98-95-3	40 ug/kg	<40	
2-NITROANILINE	88-74-4	40 ug/kg	<40	
2-NITROPHENOL	88-75-5	40 ug/kg	<40	
4-NITROPHENOL	100-02-7	40 ug/kg	<40	
3-NITROANILINE	99-09-2	40 ug/kg	<40	
PENTACHLORPHENOL	87-86-5	40 ug/kg	<40	
PHENANTHRENE	85-01-8	40 ug/kg	1,728	
PHENOL	108-95-1	40 ug/kg	<40	
PYRENE	129-00-0	40 ug/kg	3,951	
2,4,5-TRICHLOROPHENOL	95-95-4	40 ug/kg	<40	

MDL = Minimum Detection Limit.

Calculated on a wet weight basis



Michael Veraldi-Laboratory Director

Client: ESPL	Client ID: FRX-INW-6-4-1 (S4)
Date received: 2/26/07	Laboratory ID: 1130575
Date analyzed: See Below	Matrix: Soil

8 RCRA METALS

PARAMETER	MDL	DATE ANALYZED	RESULTS mg/kg	FLAG
SILVER, Ag	1.65 mg/kg	2/27/07	<1.65	
ARSENIC, As	1.65 mg/kg	2/27/07	<1.65	
BARIUM, Ba	3.33 mg/kg	2/27/07	11.3	
CADMIUM, Cd	1.00 mg/kg	2/27/07	<1.00	
CHROMIUM, Cr	1.65 mg/kg	2/27/07	4.56	
MERCURY, Hg•	0.02 mg/kg	2/26/07	<0.020	
LEAD, Pb	1.65 mg/kg	2/27/07	9.20	
SELENIUM, Se	1.65 mg/kg	2/27/07	<1.65	

MDL = Minimum Detection Limit.

Performed by SW-846 Method 6010

°Method: SM18(4500-CN-D)

•Method: EPA 7471A

Calculated on a wet weight basis



Michael Veraldi-Laboratory Director



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CHAIN OF CUSTODY / REQUEST FOR ANALYSIS DOCUMENT

CLIENT NAME/ADDRESS		CONTACT: RY K L H N		PHONE: 212-330-7501		FAX: 212-330-7505		PROJECT LOCATION:		TERMS & CONDITIONS:		SAMPLE(S) SEALED	
659L 106 W 32nd St NY 10001								FRX-INW-6-4-1		Accounts are payable in full within thirty days, outstanding balances accrue service charges of 1.5% per month.		YES / NO	
LABORATORY ID #		MATRIX	TYPE	PRES.	PH UNITS	RES. CHLORINE PPM	SAMPLE # - LOCATION	SAMPLES RECEIVED AT	DATE	TIME	CORRECT CONTAINER(S)		
# OF CONTAINERS													
1.1130874	S	G	D				S 3		2/24/07	3:00		2	
2.1130875	S	G	F				S 4		2/24/07	5:00		2	
3.													
4.													
5.													
6.													
7.													
8.													
9.													
10.													
11.													
12.													
13.													
14.													

TURNAROUND REQUIRED: ☐ NORMAL ☒ STAT BY 12/11/07

COMMENTS / INSTRUCTIONS:

MATRIX: S=SOIL; SL=SLUDGE; L=LIQUID; DW=DRINKING WATER; A=AIR; W=WIPES; PC=PAINT CHIPS; BM=BULK MATERIAL, O=OIL

TYPE: G=GRAB; C=COMPOSITE; SS=SPLIT SPOON

PRES: IOE, HCL, H₂SO₄, NaOH, Na₂S₂O₃

RELINQUISHED BY (SIGNATURE)	PRINTED NAME	DATE	TIME
[Signature]	A Haslam Khan	2/26/07	8:30
RECEIVED BY (SIGNATURE)	PRINTED NAME	DATE	TIME
[Signature]	DKinney	2/26/07	



LONG ISLAND ANALYTICAL LABORATORIES, INC. **DATA REPORTING FLAGS**

For reporting results, the following "Flags" are used:

- A: Time not supplied by client, may have exceeded holding time
- B: Holding time exceeded, results cannot be used for regulatory purposes
- C: Minimum detection limit raised due to matrix interference
- D: Minimum detection limit raised due to target compound interference
- E: Minimum detection limit raised due to non-target compound interference
- F: Minimum detection limit raised due to insufficient sample volume
- G: Sample received in incorrect container
- H: Sample not preserved, corrected upon receipt
- I: Dilution Water does not meet QC Criteria
- J: Estimated concentration, exceeds calibration range
- K: Target compound found in blank
- L: Subcontractor ELAP #11398
- M: Subcontractor ELAP #10320
- N: Subcontractor NVLAP #102047.0
- O: Subcontractor AIHA #103005
- P: Subcontractor A2LA 2004-01
- Q: Subcontractor ELAP #11026
- R: Subcontractor ELAP #10155
- S: Subcontractor ELAP #11501
- T: Subcontractor CTC
- U: Subcontractor ELAP #11685
- V: QC affected by matrix
- W: Subcontractor ELAP #10248
- X: QC does not meet acceptance criteria
- Y: Sample container received with head space
- Z: Insufficient sample volume received
- AA: Preliminary results, cannot be used for regulatory purposes.
- BB: Spike recovery does not meet QC criteria due to high target concentration
- CC: Date reported below the lower limit of quantitation and should be considered to have an increased quantitative uncertainty.
- DD: Sampling information not supplied and/or sample not taken by qualified technician, therefore verifiability of the report is limited to results only. Report cannot be used for regulatory purposes.
- EE: Subcontractor ELAP : #11777
- FF: Unable to verify that the wipe samples submitted conform to ASTM E1792 or specifications issued by the EPA.

Waste Characterization

February 20, 2007

ESPL Environmental Consultants, Corp.
Ray Kahn
100 West 32nd Street
New York, NY 10001

Re: FRX INW 6-4

Dear Mr. Khan:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on February 16, 2007. Long Island Analytical Laboratories analyzed the samples February 20, 2007 for the following:

CLIENT ID	ANALYSIS
Composite Sample	TCLP Metals, PCB Scan, pH, Reactivity, Flashpoint

Samples received at 4°C.

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted above. Report shall not be reproduced except in full, without the written approval of the laboratory. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: ESPL	Client ID: FRX INW 6-4 (Composite Sample)
Date received: 2/16/07	Laboratory ID: 1130246
Date extracted: 2/19/07	Matrix: Soil
Date analyzed: See Below	ELAP #: 11693

TCLP METALS ANALYSIS

PARAMETER	MDL	REGULATOR Y LIMIT	DATE ANALYZED	RESULTS	FLAG
SILVER, Ag	0.05 mg/L	5.00 PPM	2/20/07	<0.05 mg/L	
BARIUM, Ba	1.00 mg/L	100.00 PPM	2/20/07	<1.00 mg/L	
CADMIUM, Cd	0.05 mg/L	1.00 PPM	2/20/07	<0.05 mg/L	
SELENIUM, Se	0.05 mg/L	1.00 PPM	2/20/07	<0.05 mg/L	
LEAD, Pb	0.05 mg/L	5.00 PPM	2/20/07	0.07 mg/L	
MERCURY, Hg•	0.02 mg/L	0.20 PPM	2/20/07	<0.020 mg/L	
ARSENIC, As	0.05 mg/L	5.00 PPM	2/20/07	<0.05 mg/L	
CHROMIUM, Cr	0.05 mg/L	5.00 PPM	2/20/07	<0.05 mg/L	

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Method: SW846, 1311 extraction tclp, EPA 200.7

•Method: EPA 245.2



Michael Veraldi-Laboratory Director



Client: ESPL	Client ID: FRX INW 6-4 (Composite Sample)
Date received: 2/16/07	Laboratory ID: 1130246
Date extracted: 2/19/07	Matrix: Soil
Date analyzed: 2/19/07	ELAP #: 11693

EPA METHOD 8082 AROCHLORS

PARAMETER	CAS No.	MDL	RESULTS ug/kg	Flag
AROCHLOR-1016	12674-11-2	200 ug/kg	<200	
AROCHLOR-1221	1104-28-2	200 ug/kg	<200	
AROCHLOR-1232	11141-16-5	200 ug/kg	<200	
AROCHLOR-1242	53469-21-9	200 ug/kg	<200	
AROCHLOR-1248	12672-29-6	200 ug/kg	<200	
AROCHLOR-1254	11097-69-1	200 ug/kg	<200	
AROCHLOR-1260	11096-82-5	200 ug/kg	<200	

MDL = Minimum Detection Limit.

Calculated on a wet weight basis



Michael Veraldi-Laboratory Director



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Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

Client: ESPL	Client ID: FRX INW 6-4 (Composite Sample)
Date received: 2/16/07	Laboratory ID: 1130246
Date analyzed: See Below	Matrix: Soil

ANALYTICAL RESULTS

PARAMETER	MDL	DATE ANALYZED	RESULTS	Flag
Flash Point ^{1*}	N/A	2/19/07	>140° F	
pH ^{2*}	N/A	2/20/70	8.41 units	B
Reactivity As: ^{3*}	cn: 5.0 mg/kg s: 2.0 mg/kg	2/19/07	cn: <5.0 mg/kg s: <2.0 mg/kg	

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

¹*Method: EPA SW846, 1010

²*Method: EPA SW846, 9040

³*Method: EPA SW846 Chapter 7 Sect. 7.3.3.2
EPA SW846, Chapter 7 Sect 7.3.4.2



Michael Veraldi-Laboratory Director



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LONG ISLAND ANALYTICAL LABORATORIES, INC. **DATA REPORTING FLAGS**

For reporting results, the following "Flags" are used:

- A: Time not supplied by client, may have exceeded holding time
- B: Holding time exceeded, results cannot be used for regulatory purposes
- C: Minimum detection limit raised due to matrix interference
- D: Minimum detection limit raised due to target compound interference
- E: Minimum detection limit raised due to non-target compound interference
- F: Minimum detection limit raised due to insufficient sample volume
- G: Sample received in incorrect container
- H: Sample not preserved, corrected upon receipt
- I: Dilution Water does not meet QC Criteria
- J: Estimated concentration, exceeds calibration range
- K: Target compound found in blank
- L: Subcontractor ELAP #11398
- M: Subcontractor ELAP #10320
- N: Subcontractor NVLAP #102047.0
- O: Subcontractor AIHA #103005
- P: Subcontractor A2LA 2004-01
- Q: Subcontractor ELAP #11026
- R: Subcontractor ELAP #10155
- S: Subcontractor ELAP #11501
- T: Subcontractor CTC
- U: Subcontractor ELAP #11685
- V: QC affected by matrix
- W: Subcontractor ELAP #10248
- X: QC does not meet acceptance criteria
- Y: Sample container received with head space
- Z: Insufficient sample volume received
- AA: Preliminary results, cannot be used for regulatory purposes.
- BB: Spike recovery does not meet QC criteria due to high target concentration
- CC: Date reported below the lower limit of quantitation and should be considered to have an increased quantitative uncertainty.
- DD: Sampling information not supplied and/or sample not taken by qualified technician, therefore verifiability of the report is limited to results only. Report cannot be used for regulatory purposes.
- EE: Subcontractor ELAP : #11777
- FF: Unable to verify that the wipe samples submitted conform to ASTM E1792 or specifications issued by the EPA.



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Pg 1 of 1

"THE ONLY ANALYTICAL SOLUTIONS TODAY"

CHAIN OF CUSTODY / REQUEST FOR ANALYSIS DOCUMENT

CLIENT NAME/ADDRESS ESFL 106 W 32nd ST NY 10001		CONTACT: Ray Kahn PHONE: 212-330-7501 FAX: 212-330-7505		DATE: 2/16/07 TIME: 4:00 PM		SAMPLE(S) SEALED YES / NO CORRECT CONTAINER(S) YES / NO		LABORATORY CHAIN ID # (FOR LAB USE ONLY)				
PROJECT LOCATION: FRX INW 6-4				DATE: 2/16/07 TIME: 4:00 PM		DATE: 2/16/07 TIME: 4:00 PM		LABORATORY CHAIN ID # (FOR LAB USE ONLY)				
TERMS & CONDITIONS: Accounts are payable in full within thirty days, outstanding balances accrue service charges of 1.5% per month.				SAMPLES RECEIVED AT 4 °C		ANALYSIS REQUIRED VIA THERM						
LABORATORY ID # For Laboratory Use Only	MATRIX	TYPE	PRES.	PH UNITS	RES. CHLORINE PPM	SAMPLE # - LOCATION	# OF CONTAINERS					
1. 1129967	S	G	I			DW 1	1					
2. 1129968	S	G	I			DW 3	1					
3. 1129969	S	G	I			DW 4	1					
4. 1129970	L	G	I			DW 2	3					
5. 1130246	S	C	I			Compound 1,3,4						
6.												
7.												
8.												
9.												
10.												
11.												
12.												
13.												
14.												
MATRIX: S=SOIL; SL=SLUDGE; L=LIQUID; DW=DRINKING WATER; A=AIR; W=WIFE; PC=PAINT CHIPS; BM=BULK MATERIAL; O=OIL TYPE: G=GRAB; C=COMPOSITE; SS=SPLIT SPOON PRES: ICE, HCL, H ₂ SO ₄ , NAOH, NA ₂ S ₂ O ₃							TURNAROUND REQUIRED: ☐ NORMAL ☐ STAT BY: / /			COMMENTS / INSTRUCTIONS 3 # Per PK 2/16/07 RUSH Analysis		
RELINQUISHED BY (SIGNATURE)		DATE: 2/16/07 TIME: 4:30		PRINTED NAME: Ray Kahn		RECEIVED BY (SIGNATURE)		DATE: 2/16/07 TIME: 4:30		PRINTED NAME: Ray Kahn		
RELINQUISHED BY (SIGNATURE)		DATE: 2/16/07 TIME: 4:30		PRINTED NAME: Ray Kahn		RECEIVED BY (SIGNATURE)		DATE: 2/16/07 TIME: 4:30		PRINTED NAME: Ray Kahn		

DW-5

DW-6

DW-8

DW-10

DW-11

Field Inspection Report

ESPL *ENVIRONMENTAL CONSULTANTS CORPORATION*

106 WEST 32ND STREET, NEW YORK, NEW YORK 10001 • TEL: (212) 330-7501 • FAX: (212) 330-7505

FIELD REPORT

Date: April 16, 2007
Client: Forest Laboratories
321 Prospect Street
Inwood, NY

Project No: INW-7-2

Completion Date: March 28, 2007

Scope of Work:

- Remediation of the remaining drywells (DW5-DW-11) located at the Prospect Street Complex. Pump out drywell residuals, transport it off-site and dispose of the residuals during clean-up. Remove all contaminated sediment and collect end point samples to document the clean-up.
-

Field Notes:

The drywell cleaning of DW-1 - DW-4, was conducted at this facility on February 6, 2007 and in conjunction with the recommendations of the Phase I Environmental Site Assessment (ESA), a visual inspection and cleaning of the remaining drywells was performed. Prior to any pump-out and cleaning of the drywells, the characterization of the wastewater and the sludge in the drywells was performed by collecting a composite sample of the drywell sediments. A review of the laboratory results by the disposal facilities (Norlite Corp. & RGM) and approval for appropriate disposal of the waste in compliance with New York State Department of Environmental Conservation (NYSDEC), Nassau County Department of Public Works (NCDPW), and/or USEPA requirements standards was established (See Tables 5-10).

On March 27, 2007, the remediation of drywells # 5, 6, 8, 10 & 11 located throughout the facility was performed. All wastewater pumped out of the drywells was transported via a tanker truck for off-site disposal at the direction of Forest's Engineering Department. Following the wastewater pump-out, a Vactor truck was used to remove the sediment from the bottom of the drywells until a condition of visibly clean was achieved. All sludge and material removed was transported to an approved off-site disposal facility under Forest's Engineering Department's supervision. End point soil/sediment samples were collected from the bottom of drywells # 5, 6, 8, 10 & 11 and identified as DW-5, DW-6, DW-8, DW-10 & DW-11. The sampling equipment was decontaminated prior to the collection of each sample with Liquinox detergent and rinsed thoroughly with DI water. A hand auger was used to collect the soil samples which was placed in a 16 oz glass jars and transferred into a cooler. The samples were

forwarded to Accredited Analytical Resources, Inc., Carteret, NJ and analyzed for Volatiles Organic Compounds (VOC), Semi Volatile Organic Compounds (SVOC) and TAL Metals using Nassau County Department of Health (NCDOH) protocols.

The detailed analytical results of the drywell end point samples are provided in Table 1-6 (See Figure 1 for drywell and sample location).

A review of the sample results revealed that drywells # 5-11 did have any exceeding levels of VOC, SVOC or TAL Metals as per the NCDOH Clean-up Objectives. Results are summarized in Tables 1-4.

Signature

This report was prepared by Ray Kahn, P.E., Director of Environmental Technology.

Ray Kahn

Manifests

NON-HAZARDOUS WASTE MANIFEST

Please print or type (Form designed for use on elite (12 pitch) typewriter)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.		Manifest Document No. 5 1 2 1		2. Page 1 of 1	
3. Generator's Name and Mailing Address FREDY LABORATORIES, INC. 155 COMMERCE DRIVE HAUPPAUGE, NY 11788				321 PROSPECT STREET INWOOD, NY 11096			
4. Generator's Phone (631) 858-6429							
5. Transporter 1 Company Name Trade Winds Environmental		6. US EPA ID Number NYR000065169		A. State Transporter's ID		B. Transporter 1 Phone (631) 435-8900	
7. Transporter 2 Company Name		8. US EPA ID Number		C. State Transporter's ID		D. Transporter 2 Phone	
9. Designated Facility Name and Site Address Clean Water of New York NOCLITO CORP 3249 Richmond Terrace 628 S. SAINT AGAST STATEN ISLAND, NY 10303 12097				10. US EPA ID Number NYD080468545		E. State Facility's ID	
				F. Facility's Phone 518 235 0401 (718) 981 4000			
11. WASTE DESCRIPTION				12. Containers		13. Total Quantity	
a. Non DOT/ Non R.C.R.A. Regulated Liquid Waste. NYSDEC Regulated Materials.				No. 1 Type TT		3200 G	
b.							
c.							
d.							
G. Additional Descriptions for Materials Listed Above A) Petroleum Contaminated Water				H. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information a) IN CASE OF EMERGENCY CONTACT 1-800-282-8701 In case of emergency contact 1-800-282-8701 Return original manifest to TradeWinds Job Number 3330-80 Spill Number							
16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations.							
Printed/Typed Name Stephen Byrne				Signature [Signature]		Date 03/28/07	
17. Transporter 1 Acknowledgement of Receipt of Materials				Signature [Signature]		Date 03/28/07	
Printed/Typed Name KAROL HORVATH				Signature [Signature]		Date 03/28/07	
18. Transporter 2 Acknowledgement of Receipt of Materials				Signature		Date	
Printed/Typed Name				Signature		Date	
19. Discrepancy Indication Space							
20. Facility Owner or Operator, Certification of receipt of the waste materials covered by this manifest, except as noted in item 19.							
Printed/Typed Name David [Signature]				Signature [Signature]		Date 04/02/07	

NON-HAZARDOUS WASTE

GENERATOR

TRANSPORTER

FACILITY

NON-HAZARDOUS WASTE MANIFEST

Please print or type (Form designed for use on elite (12 pitch) typewriter)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.		Manifest Document No. 5122		2. Page 1 of 1	
3. Generator's Name and Mailing Address FOREST LABORATORIES, INC. 155 CUMMINGS DRIVE HAIRFAIR, NY 11788				321 PROSPECT STREET INWOOD, NY 11096			
4. Generator's Phone (631) 850-6429							
5. Transporter 1 Company Name Trade Winds Environmental		6. US EPA ID Number NYR0000065169		A. State Transporter's ID			
7. Transporter 2 Company Name		8. US EPA ID Number		B. Transporter 1 Phone (631) 435-8900			
9. Designated Facility Name and Site Address FCN 972 NICOLLS ROAD DEEP PARK, NY 11729		10. US EPA ID Number		C. State Transporter's ID			
				D. Transporter 2 Phone			
				E. State Facility's ID			
				F. Facility's Phone (631) 506-0002			
11. WASTE DESCRIPTION				12. Containers		13. Total Quantity	
				No. Type		14. Unit Wt/Vol	
a. NON DOT/ NON PCRA REGULATED SOLIDS				1		2	
b.							
c.							
d.							
G. Additional Descriptions for Materials Listed Above a) Non Hazardous Petroleum Contaminated Solid Waste.				H. Handling Codes for Wastes Listed Above a) S01, T14, T83			
15. Special Handling Instructions and Additional Information a) IN CASE OF EMERGENCY CONTACT 1-811-435-8900 In case of emergency contact 1 800 282-8701. Return original manifest to TradeWinds Job Number 3110-80 Spill Number							
16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations.							
Printed/Typed Name Stephen Byrne				Signature Stephen Byrne		Date 3/28/07	
17. Transporter 1 Acknowledgement of Receipt of Materials				Signature Michael J. Miller		Date 3/28/07	
18. Transporter 2 Acknowledgement of Receipt of Materials				Signature		Date	
Printed/Typed Name				Signature		Month Day Year	
19. Discrepancy Indication Space							
20. Facility Owner or Operator; Certification of receipt of the waste materials covered by this manifest, except as noted in item 19.							
Printed/Typed Name				Signature		Date Month Day Year	

NON-HAZARDOUS WASTE

TRANSPORTER

FACILITY

NON-HAZARDOUS WASTE MANIFEST

Please print or type (Form designed for use on elite (12 pitch) typewriter)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.		Manifest Document No. 5 1 2 0		2. Page 1 of 1	
3. Generator's Name and Mailing Address FOREST LABORATORIES, INC. 155 COMMERCE DRIVE HAUPEPAUGE, NY 11788 4. Generator's Phone (631) 858-6429				321 PROSPECT STREET INWOOD, NY 11006			
				5. Transporter 1 Company Name Trade Winds Environmental			
6. US EPA ID Number NYR000065169		A. State Transporter's ID		B. Transporter 1 Phone (631) 435-8900			
7. Transporter 2 Company Name		8. US EPA ID Number		C. State Transporter's ID		D. Transporter 2 Phone	
9. Designated Facility Name and Site Address RGM 972 NICOLLS ROAD DEER PARK, NY 11729		10. US EPA ID Number		E. State Facility's ID		F. Facility's Phone (631) 586-0002	
11. WASTE DESCRIPTION				12. Containers		13. Total Quantity	
				No. Type		Unit	
a) NON DOT/ NON RCRA REGULATED SOLIDS b. c. d.				1 DT		5 Y	
G. Additional Descriptions for Materials Listed Above a) Non-Hazardous Petroleum Contaminated Solid Waste.				H. Handling Codes for Wastes Listed Above a) S01, T34, T83			
15. Special Handling Instructions and Additional Information a) IN CASE OF EMERGENCY CONTACT 1-631-435-8900 In case of emergency contact 1-800-282-8701 Return original manifest to TradeWinds Job Number 3330-80 Spill Number							
16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations. <i>ON BEHALF OF ABOVE</i>							
Printed/Typed Name Stephen Byrne				Signature <i>Stephen Byrne</i>		Date Month Day Year 03 27 07	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name MICHAEL J MORAN				Signature <i>Michael J Moran</i>		Date Month Day Year 3 22 07	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name				Signature		Date Month Day Year	
19. Discrepancy Indication Space							
20. Facility Owner or Operator; Certification of receipt of the waste materials covered by this manifest, except as noted in item 19.							
Printed/Typed Name				Signature		Date Month Day Year	

Tabulated Laboratory Results

Table 1
Volatile Organic Compounds Analysis (Method 8260)

Sample ID	CAS #	DW5	DW6	DW8	DW10	DW11	TAGM Rec.Soil Cleanup Objective (ug/kg)
Date Collected		03/27/07	03/27/07	03/27/07	03/27/07	03/27/07	
Matrix		Soil	Soil	Soil	Soil	Soil	
Dilution Factor		1.0	1.0	1.0	1.0	1.0	
% Moisture		17.6	12.3	12.5	11.5	16.4	
Date Analyzed		04/06/07	04/03/07	04/03/07	04/03/07	04/06/07	
Units		ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	
Analyte		Result	Result	Result	Result	Result	
Acetone	67-64-1	22 (B)	6 (B)	12 (B)	40 (B)	54 (B)	200
Acrolein	107-02-8	U	U	U	U	U	--
Acrylonitrile	107-13-1	U	U	U	U	U	--
Benzene	71-43-2	U	U	U	U	U	60
Bromobenzene	108-86-1	U	U	U	U	U	--
Bromochloromethane	74-97-5	U	U	U	U	U	--
Bromodichloromethane	75-27-4	U	U	U	U	U	--
Bromoform	75-25-2	U	U	U	U	U	--
Bromomethane	74-83-9	U	U	U	U	U	--
2-Butanone	78-93-3	U	U	U	U	U	300
Carbon disulfide	75-15-0	U	U	U	U	U	2,700
Carbon tetrachloride	56-23-5	U	U	U	U	U	600
Chlorobenzene	108-90-7	U	U	U	U	U	1,700
Chloroethane	75-00-3	U	U	U	U	U	1,900
2-Chloroethyl vinyl ether	110-75-8	U	U	U	U	U	--
Chloroform	67-66-3	U	U	U	U	U	300
Chloromethane	74-87-3	U	U	U	U	U	--
2-Chlorotoluene	95-49-8	U	U	U	U	U	--
4-Chlorotoluene	106-43-4	U	U	U	U	U	--
cis-1,2-Dichloroethylene	156-59-2	U	U	U	U	U	--
cis-1,3-Dichloropropene	10061-01-5	U	U	U	U	U	--
1,2-Dibromo-3-chloropropane	96-12-8	U	U	U	U	U	--
Dibromochloromethane	124-48-1	U	U	U	U	U	N/A
1,2-Dibromoethane	106-93-4	U	U	U	U	U	--
Dibromomethane	74-95-3	U	U	U	U	U	--
1,2-Dichlorobenzene	95-50-1	U	U	U	U	U	7,900
1,3-Dichlorobenzene	541-73-1	U	U	U	U	U	1,600
1,4-Dichlorobenzene	106-46-7	U	U	U	U	U	8,500
Dichlorodifluoromethane	75-71-8	U	U	U	U	U	--
1,1-Dichloroethane	75-34-3	U	U	U	U	U	200
1,2-Dichloroethane	107-06-2	U	U	U	U	U	100
1,1-Dichloroethylene	75-35-4	U	U	U	U	U	400
1,2-Dichloropropane	78-87-5	U	U	U	U	U	--
1,3-Dichloropropane	142-28-9	U	U	U	U	U	300

Notes:

B - Indicates compound found in associated blank.

J - Indicates compound concentration found below MDL.

U - Indicates compound analyzed for but not detected.

E - Indicates result exceeds highest calibration standard.

D - Indicates result is based on a dilution.

Table 1 (Continued)
Volatile Organic Compounds Analysis (Method 8260)

Sample ID	CAS #	DW5	DW6	DW8	DW10	DW11	TAGM Rec.Soil Cleanup Objective (ug/kg)
Date Collected		03/27/07	03/27/07	03/27/07	03/27/07	03/27/07	
Matrix		Soil	Soil	Soil	Soil	Soil	
Dilution Factor		1.0	1.0	1.0	1.0	1.0	
% Moisture		17.6	12.3	12.5	11.5	16.4	
Date Analyzed		04/06/07	04/03/07	04/03/07	04/03/07	04/06/07	
Units		ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	
Analyte		Result	Result	Result	Result	Result	
2,2-Dichloropropane	590-20-7	U	U	U	U	U	--
1,1-Dichloropropene	563-58-6	U	U	U	U	U	--
Ethylbenzene	100-41-4	U	U	U	U	U	5,500
Hexachlorobutadiene	87-68-3	U	U	U	U	U	--
2-Hexanone	591-78-6	U	U	U	U	U	--
Isopropyl benzene	98-82-8	U	U	U	U	U	--
m,p-Xylene	1330-20-7	U	U	U	U	U	1,200
4-Methyl-2-pentanone	108-10-1	U	U	U	U	U	1,000
Methylene Chloride	75-09-2	9 (B)	10 (B)	8 (B)	5 (JB)	8 (B)	100
n-Butylbenzene	104-51-8	U	U	U	U	U	--
n-Propylbenzene	103-65-1	U	U	U	U	U	--
o-Xylene	95-47-6	U	U	U	U	U	1,200
p-Isopropyltoluene	99-87-6	U	U	U	U	U	--
sec-Butylbenzene	135-98-8	U	U	U	U	U	--
Styrene	100-42-5	U	U	U	U	U	--
tert-Butylbenzene	98-06-6	U	U	U	U	U	--
1,1,1,2-Tetrachloroethane	630-20-6	U	U	U	U	U	--
1,1,2,2-Tetrachloroethane	79-34-5	U	U	U	U	U	600
Tetrachloroethylene	127-18-4	U	U	U	U	U	1,400
Toluene	108-88-3	U	U	U	U	U	1,500
trans-1,2-Dichloroethylene	156-60-5	U	U	U	U	U	300
trans-1,3-Dichloropropene	10061-02-6	U	U	U	U	U	--
1,2,3-Trichlorobenzene	87-61-6	U	U	U	U	U	--
1,2,4-Trichlorobenzene	120-82-1	U	U	U	U	U	--
1,1,1-Trichloroethane	71-55-6	U	U	U	U	U	800
1,1,2-Trichloroethane	79-00-5	U	U	U	U	U	--
Trichloroethylene	79-01-6	U	U	U	U	U	700
Trichlorofluoromethane	75-69-4	U	U	U	U	U	--
1,2,3-Trichloropropane	96-18-4	U	U	U	U	U	400
1,2,4-Trimethylbenzene	95-63-6	U	U	U	U	U	3,400
1,3,5-Trimethylbenzene	108-67-8	U	U	U	U	U	--
Vinyl Acetate	108-05-4	U	U	U	U	U	--
Vinyl Chloride	75-01-4	U	U	U	U	U	200

Notes:

B - Indicates compound found in associated blank.

J - Indicates compound concentration found below MDL.

U - Indicates compound analyzed for but not detected.

E - Indicates result exceeds highest calibration standard.

D - Indicates result is based on a dilution.

Table 2
Semi-Volatile Organic Compounds Analysis (Method 8270)

Sample ID	CAS #	DW5	DW6	DW8	DW10	DW11	TAGM Rec.Soil Cleanup Objective (ug/kg)
Date Collected		03/27/07	03/27/07	03/27/07	03/27/07	03/27/07	
Matrix		Soil	Soil	Soil	Soil	Soil	
Dilution Factor		1.0	1.0	1.0	1.0	1.0	
% Moisture		17.6	12.3	12.5	11.5	16.4	
Date Analyzed		04/06/07	04/03/07	04/03/07	04/03/07	04/06/07	
Units		ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	
Analyte		Result	Result	Result	Result	Result	
Acenaphthene	83-32-9	49 (J)	U	U	U	U	50,000
Acenaphthylene	208-96-8	U	U	U	U	U	41,000
Anthracene	120-12-7	120 (J)	U	U	U	U	50,000
Benzo[a]anthracene	56-55-3	300 (J)	U	U	44(J)	U	224 or MDL
Benzo[a]pyrene	50-32-8	270 (J)	U	U	39(J)	41 (J)	61 or MDL
Benzo[b]fluoranthene	205-99-2	240 (J)	U	U	41(J)	40 (J)	1,100
Benzo[g,h,i]perylene	191-24-2	160 (J)	U	U	U	U	50,000
Benzo[k]fluoranthene	207-08-9	240 (J)	U	U	39(J)	U	1,100
Benzoic acid	65-85-0	U	U	U	U	U	--
Benzyl alcohol	100-51-6	U	U	U	U	U	--
bis(2-chloroethoxy)methane	111-91-1	U	U	U	U	U	--
bis(2-chloroethyl)ether	111-44-4	U	U	U	U	U	--
bis(2-chloroisopropyl)ether	108-60-1	U	U	U	U	U	--
bis(2-Ethylhexyl)phthalate	117-81-7	U	U	41 (J)	U	U	50,000
4-Bromophenylphenyl ether	101-55-3	U	U	U	U	U	--
Butyl benzyl phthalate	85-68-7	U	U	U	U	U	50,000
4-Chloro-3-methylphenol	59-50-7	U	U	U	U	U	240 or MDL
4-Chloroaniline	106-47-8	U	U	U	U	U	220 or MDL
2-Chloronaphthalene	91-58-7	U	U	U	U	U	--
2-Chlorophenol	95-57-8	U	U	U	U	U	800
4-Chlorophenylphenyl ether	7005-72-3	U	U	U	U	U	--
Chrysene	218-01-9	310 (J)	U	U	59(J)	49(J)	400
Dibenzo[a,h]anthracene	53-70-3	82 (J)	U	U	U	U	14 or MDL
Dibenzofuran	132-64-9	U	U	U	U	U	6,200
1,2-Dichlorobenzene	95-50-1	U	U	U	U	U	--
1,3-Dichlorobenzene	541-73-1	U	U	U	U	U	--
1,4-Dichlorobenzene	106-46-7	U	U	U	U	U	--
3,3'-Dichlorobenzidine	91-94-1	U	U	U	U	U	N/A
2,4-Dichlorophenol	120-83-2	U	U	U	U	U	400
Diethyl phthalate	84-66-2	U	U	U	U	U	7,100
2,4-Dimethyl Phenol	105-67-9	U	U	U	U	U	--
Dimethyl phthalate	131-11-3	U	U	U	U	U	2,000
Di-n-butyl phthalate	84-74-2	U	U	U	U	U	8,100
4,6-Dinitro-2-methylphenol	534-52-1	U	U	U	U	U	--
2,4-Dinitrophenol	51-28-5	U	U	U	U	U	200 or MDL

Notes:

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.

Table 2 (Continued)
Semi-Volatile Organic Compounds Analysis (Method 8270)

Sample ID	CAS #	DW5	DW6	DW8	DW10	DW11	TAGM Rec.Soil Cleanup Objective (ug/kg)
Date Collected		03/27/07	03/27/07	03/27/07	03/27/07	03/27/07	
Matrix		Soil	Soil	Soil	Soil	Soil	
Dilution Factor		1.0	1.0	1.0	1.0	1.0	
% Moisture		17.6	12.3	12.5	11.5	16.4	
Date Analyzed		04/06/07	04/03/07	04/03/07	04/03/07	04/06/07	
Units		ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	
Analyte		Result	Result	Result	Result	Result	
2,4-Dinitrotoluene	121-14-2	U	U	U	U	U	--
2,6-Dinitrotoluene	606-20-2	U	U	U	U	U	1,000
Di-n-octyl phthalate	117-84-0	U	U	U	U	U	50,000
Fluoranthene	206-44-0	710	U	U	170(J)	110 (J)	50,000
Fluorene	86-73-7	46 (J)	U	U	U	U	50,000
Hexachlorobenzene	118-74-1	U	U	U	U	U	410
Hexachlorobutadiene	87-68-3	U	U	U	U	U	--
Hexachlorocyclopentadiene	77-47-4	U	U	U	U	U	--
Hexachloroethane	67-72-1	U	U	U	U	U	--
Indeno[1,2,3-cd]pyrene	193-39-5	150 (J)	U	U	U	U	3,200
Isophorone	78-59-1	U	U	U	U	U	4,400
2-Methylnaphthalene	91-57-6	U	U	U	U	U	36,400
2-Methylphenol	95-48-7	U	U	U	U	U	100 or MDL
3&4-Methylphenol	106-44-5	U	U	U	U	U	--
Naphthalene	91-20-3	U	U	U	U	U	13,000
2-Nitroaniline	88-74-4	U	U	U	U	U	430 or MDL
3-Nitroaniline	99-09-2	U	U	U	U	U	500 or MDL
4-Nitroaniline	100-01-6	U	U	U	U	U	--
Nitrobenzene	98-95-3	U	U	U	U	U	200 or MDL
2-Nitrophenol	88-75-5	U	U	U	U	U	--
4-Nitrophenol	100-02-7	U	U	U	U	U	100 or MDL
n-Nitrosodimethylamine	62-75-9	U	U	U	U	U	--
n-Nitroso-di-n-propylamine	621-64-7	U	U	U	U	U	--
n-Nitrosodiphenylamine	86-30-6	U	U	U	U	U	--
Pentachlorophenol	87-86-5	U	U	U	U	U	1,000 or MDL
Phenanthrene	85-01-8	490	U	U	71 (J)	U	50,000
Phenol	108-95-2	U	U	U	U	U	30 or MDL
Pyrene	129-00-0	590	U	U	130(J)	83 (J)	50,000
1,2,4-Trichlorobenzene	120-82-1	U	U	U	U	U	--
2,4,5-Trichlorophenol	95-95-4	U	U	U	U	U	100
2,4,6-Trichlorophenol	88-06-2	U	U	U	U	U	--

Notes:

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.

Table 3
RCRA Metals (Method 6010)

Sample ID	CAS #	DW5		DW6		DW8		DW10		DW11		Eastern USA Background (ppm)
Date Collected		03/27/07		03/27/07		03/27/07		03/27/07		03/27/07		
Matrix		Soil		Soil		Soil		Soil		Soil		
Dilution Factor		1		1		1		1		1		
% Solid		82.4		87.7		87.5		88.5		83.6		
Date Analyzed		04/02/07		04/02/07		04/02/07		04/02/07		04/02/07		
Units		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		
Analyte		Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL	
Arsenic	7440-38-2	1.46	1.36	ND	1.33	ND	1.28	ND	1.28	ND	1.37	3 – 12**
Barium	7440-39-3	65.4	1.02	7.16	0.994	5.09	0.963	2.59	0.958	21.6	1.03	15 - 600
Cadmium	7440-43-9	ND	0.339	ND	0.331	ND	0.321	ND	0.319	ND	0.344	0.1 - 1
Chromium	7440-47-3	11.1	0.678	4.74	0.663	2.34	0.642	7.02	0.638	8.11	0.687	1.5 – 40**
Lead	7439-92-1	51.8	3.39	ND	3.31	11.2	3.21	ND	3.19	24	3.44	****
Mercury	7439-97-6	ND	0.243	ND	0.228	ND	0.229	ND	0.226	ND	0.239	0.001 – 0.2
Selenium	7782-49-2	ND	1.36	ND	1.33	ND	1.28	ND	1.28	ND	1.37	0.1 – 3.9
Silver	7440-22-4	ND	0.339	ND	0.331	ND	0.321	ND	0.319	ND	0.344	N/A

Notes:

MDL - Method Detection Limit

Note: Some forms of metal salts such as Aluminum Phosphide, Calcium Cyanide, Potassium Cyanide, Copper cyanide, Silver cyanide, Sodium cyanide, Zinc phosphide, Thallium salts, Vanadium pentoxide and Chromium (VI) compounds are more toxic in nature. Please refer to the USEPA HEASTs database to find cleanup objectives if such metals are present in soil.

SB is site background

N/A is not available

CRDL is contract required detection limit which is approx. 10 times the CRDL for water.

** New York State background

*** Some forms of Cyanide are complex and very stable while other forms are pH dependent and hence are very unstable. Site-specific form(s) of Cyanide should be taken into consideration when establishing soil cleanup objective.

**** Background levels for lead vary widely. Average levels in undeveloped, rural areas may range from 4-61 ppm. Average background levels in metropolitan or suburban areas or near highways are much higher and typically range from 200-500 ppm.

***** Recommended soil cleanup objectives are average background concentrations as reported in a 1984 survey of reference material by E. Carol McGovern, NYSDEC.

Table 4
Total Petroleum Hydrocarbons (Method 8015)

Sample ID	DW5		DW6		DW8		DW10		DW11		NCDH Cleanup Guidelines for Remediation of Drywells (mg/kg)
Date Collected	03/27/07		03/27/07		03/27/07		03/27/07		03/27/07		
Matrix	Soil		Soil		Soil		Soil		Soil		
Dilution Factor	1.0		1.0		1.0		1.0		1.0		
% Solid	82.4		87.7		87.5		88.5		83.6		
Date Analyzed	04/12/07		04/12/07		04/12/07		04/12/07		04/12/07		
Units	mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		
Analyte	Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL	
Diesel Range Organics	ND	4.9	ND	4.6	ND	4.6	66	4.5	ND	4.8	1,000

Sample ID	DW5		DW6		DW8		DW10		DW11		NCDH Cleanup Guidelines for Remediation of Drywells (mg/kg)
Date Collected	03/27/07		03/27/07		03/27/07		03/27/07		03/27/07		
Matrix	Soil		Soil		Soil		Soil		Soil		
Dilution Factor	1.0		1.0		1.0		1.0		1.0		
% Solid	87.2		89.0		28.6		91.5		85.8		
Date Analyzed	04/12/07		04/12/07		04/12/07		04/12/07		04/12/07		
Units	mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		
Analyte	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	
Gasoline Range Organics	ND	5.71	ND	5.61	ND	17.4	ND	5.42	ND	5.77	1,000

Notes:

ND - Not Detected

MDL - Method Detection Limit

RL - Laboratory Reporting Limit

Table 5
Waste Characterization
Volatile Organic Compounds Analysis

Sample ID	Cas#	#5-#10 Catch Basins	MDL (ug/kg)
Date Collected		03/21/07	
Matrix		Sludge	
Date Analyzed		02/22/07	
Units		ug/kg	
Analyte		Result	
Acetone	67-64-1	<50	50
Benzene	71-43-2	<5	5
Bromobenzene	108-86-1	<5	5
Bromochloromethane	74-97-5	<5	5
Bromodichloromethane	75-27-4	<5	5
Bromoform	75-25-2	<5	5
Bromomethane	74-83-9	<5	5
2-Butanone	78-93-3	<10	10
Carbon disulfide	75-15-0	<5	5
Carbon tetrachloride	56-23-5	<5	5
Chlorobenzene	108-90-7	<5	5
Chloroethane	75-00-3	<5	5
2-Chloroethyl vinyl ether	110-75-8	<5	5
Chloroform	67-66-3	<5	5
Chloromethane	74-87-3	<5	5
2-Chlorotoluene	95-49-8	<5	5
4-Chlorotoluene	106-43-4	<5	5
cis-1,2-Dichloroethylene	156-59-2	<5	5
cis-1,3-Dichloropropene	10061-01-5	<5	5
1,2-Dibromo-3-chloropropane	96-12-8	<5	5
Dibromochloromethane	124-48-1	<5	5
1,2-Dibromoethane	106-93-4	<5	5
Dibromomethane	74-95-3	<5	5
1,2-Dichlorobenzene	95-50-1	<5	5
1,3-Dichlorobenzene	541-73-1	<5	5
1,4-Dichlorobenzene	106-46-7	<5	5
Dichlorodifluoromethane	75-71-8	<5	5
1,1-Dichloroethane	75-34-3	<5	5
1,2-Dichloroethane	107-06-2	<5	5
1,1-Dichloroethylene	75-35-4	<5	5
1,2-Dichloropropane	78-87-5	<5	5
1,3-Dichloropropane	142-28-9	<5	5
2,2-Dichloropropane	594-20-7	<5	5

Notes:

B - Indicates compound found in associated blank.

J - Indicates compound concentration found below MDL.

U - Indicates compound analyzed for but not detected.

E - Indicates result exceeds highest calibration standard.

D - Indicates result is based on a dilution.

Table 5 (Continued)
Waste Characterization
Volatile Organic Compounds Analysis

Sample ID	Cas#	#5-#10 Catch Basins	MDL (ug/kg)
Date Collected		03/21/07	
Matrix		Sludge	
Date Analyzed		02/22/07	
Units		ug/kg	
Analyte		Result	
1,1-Dichloropropene	563-58-6	<5	5
Ethylbenzene	100-41-4	<5	5
Hexachlorobutadiene	87-68-3	<5	5
2-Hexanone	591-78-6	<5	5
Isopropyl benzene	98-82-8	<5	5
m,p-Xylene	1330-20-7	<10	10
4-Methyl-2-pentanone	108-10-1	<5	5
Methylene Chloride	75-09-2	<5	5
MTBE	1634-04-4	<5	5
Naphthalene	91-20-3	<5	5
n-Butylbenzene	104-51-8	<5	5
n-Propylbenzene	103-65-1	<5	5
o-Xylene	1330-20-7	<5	5
p-Isopropyltoluene	99-87-6	<5	5
sec-Butylbenzene	135-98-8	<5	5
Styrene	100-42-5	<5	5
tert-Butylbenzene	98-06-6	<5	5
1,1,1,2-Tetrachloroethane	630-20-6	<5	5
1,1,2,2-Tetrachloroethane	79-34-5	<5	5
Tetrachloroethylene	127-18-4	<5	5
Toluene	108-88-3	<5	5
trans-1,2-Dichloroethylene	156-60-5	<5	5
trans-1,3-Dichloropropene	10061-02-6	<5	5
1,2,3-Trichlorobenzene	87-61-6	<5	5
1,2,4-Trichlorobenzene	120-82-1	<5	5
1,1,1-Trichloroethane	71-55-6	<5	5
1,1,2-Trichloroethane	79-00-5	<5	5
Trichloroethylene	79-01-6	<5	5
Trichlorofluoromethane	75-69-4	<5	5
1,2,3-Trichloropropane	96-18-4	<5	5
1,2,4-Trimethylbenzene	95-63-6	<5	5
1,3,5-Trimethylbenzene	108-67-8	<5	5
Vinyl Acetate	108-05-4	<5	5
Vinyl Chloride	75-01-4	<5	5

Notes:

B - Indicates compound found in associated blank.

J - Indicates compound concentration found below MDL.

U - Indicates compound analyzed for but not detected.

E - Indicates result exceeds highest calibration standard.

D - Indicates result is based on a dilution.

Table 6
Waste Characterization
Semi-Volatile Organic Compounds Analysis

Sample ID	Cas#	#5-#10 Catch Basins	MDL (ug/kg)
Date Collected		03/21/07	
Matrix		Sludge	
Date Analyzed		03/23/07	
Units		ug/kg	
Analyte		Result	
Acenaphthene	83-32-9	682	40
Acenaphthylene	208-96-8	<400	40
Anthracene	120-12-7	2,932	40
Azobenzene	103-33-3	<400	40
Aniline	62-53-3	<400	40
Benzo[a]anthracene	56-55-3	10,936	40
Benzo[a]pyrene	50-32-8	15,522	40
Benzo[b]fluoranthene	205-99-2	27,008	40
Benzo[g,h,i]perylene	191-24-2	10,400	40
Benzo[k]fluoranthene	207-08-9	7,367	40
Benzoic acid	65-85-0	<400	40
Benzyl alcohol	100-51-6	<400	40
bis(2-chloroethoxy)methane	111-91-1	<400	40
bis(2-chloroethyl)ether	111-44-4	<400	40
bis(2-chloroisopropyl)ether	108-60-1	<400	40
bis(2-Ethylhexyl)phthalate	117-81-7	2,318	500
4-Bromophenylphenyl ether	101-55-3	<400	40
Butyl benzyl phthalate	85-68-7	<400	40
Carbazole	86-74-8	1,974	40
4-Chloro-3-methylphenol	59-50-7	<400	40
4-Chloroaniline	106-47-8	<400	40
2-Chloronaphthalene	91-58-7	<400	40
2-Chlorophenol	95-57-8	<400	40
4-Chlorophenylphenyl ether	7005-72-3	<400	40
Chrysene	218-01-9	19,449	40
Dibenzo[a,h]anthracene	53-70-3	1,886	40
Dibenzofuran	132-64-9	<400	40
1,2-Dichlorobenzene	95-50-1	<400	40
1,3-Dichlorobenzene	541-73-1	<400	40
1,4-Dichlorobenzene	106-46-7	<400	40
3,3'-Dichlorobenzidine	91-94-1	<400	40
2,4-Dichlorophenol	120-83-2	<400	40
Diethyl phthalate	84-66-2	<400	40
2,4-Dimethyl Phenol	105-67-9	<400	40
Dimethyl phthalate	131-11-3	<400	40

Notes:

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.

Table 6 (Continued)
Waste Characterization
Semi-Volatile Organic Compounds Analysis

Sample ID	Cas#	#5-#10 Catch Basins	MDL (ug/kg)
Date Collected		03/21/07	
Matrix		Sludge	
Date Analyzed		03-/23/07	
Units		ug/kg	
Analyte		Result	
Di-n-butyl phthalate	84-74-2	<500	500
4,6-Dinitro-2-methylphenol	534-52-1	<400	40
2,4-Dinitrophenol	51-28-5	<400	40
2,4-Dinitrotoluene	121-14-2	<400	40
2,6-Dinitrotoluene	606-20-2	<400	40
Di-n-octyl phthalate	117-84-0	10,400	40
Fluoranthene	206-44-0	36,983	40
Fluorene	86-73-7	805	40
Hexachlorobenzene	118-74-1	<400	40
Hexachlorobutadiene	87-68-3	<400	40
Hexachlorocyclopentadiene	77-47-4	<400	66
Hexachloroethane	67-72-1	<400	40
Indeno[1,2,3-cd]pyrene	193-39-5	12,333	40
Isophorone	78-59-1	<400	40
2-Methylnaphthalene	91-57-6	<400	40
2-Methylphenol	95-48-7	<400	40
3&4-Methylphenol	15831-10-4	<400	40
Naphthalene	91-20-3	<400	40
2-Nitroaniline	88-74-4	<400	40
3-Nitroaniline	99-09-2	<400	40
4-Nitroaniline	100-01-6	<400	40
Nitrobenzene	98-95-3	<400	40
2-Nitrophenol	88-75-5	<400	40
4-Nitrophenol	100-02-7	<400	40
n-Nitrosodimethylamine	62-75-9	<400	40
n-Nitroso-di-n-propylamine	621-64-7	<400	40
n-Nitrosodiphenylamine	86-30-6	<400	40
Pentachlorophenol	87-86-5	<400	40
Phenanthrene	85-01-8	15,277	40
Phenol	108-95-2	<400	40
Pyrene	129-00-0	28,088	40
1,2,4-Trichlorobenzene	120-82-1	<400	40
2,4,5-Trichlorophenol	95-95-4	<400	40
2,4,6-Trichlorophenol	88-06-2	<400	40

Notes:

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.

Table 7
Waste Characterization
RCRA Metals

Sample ID	Cas#	#5-#10 Catch Basins		MDL (mg/kg)
Date Collected		03/21/07		
Matrix		Sludge		
Date Analyzed		See Below		
Units		mg/kg		
Analyte		Date Analyzed	Results	
Arsenic	7440-38-2	3/26/2007	<1.65	1.65
Barium	7440-39-3	3/26/2007	8.6	3.33
Cadmium	7440-43-9	3/26/2007	<1.00	1
Chromium	7440-47-3	3/26/2007	7.21	1.65
Lead	7439-92-1	3/26/2007	23.7	1.65
Mercury	7439-97-6	3/22/2007	0.034	0.02
Selenium	7782-49-2	3/26/2007	<1.65	1.65
Silver	7440-22-4	3/26/2007	<1.65	1.65

Table 8
Waste Characterization
Arochlors

Sample ID	Cas#	#5-#10 Catch Basins	
Date Collected		03/21/07	
Matrix		Sludge	
Date Analyzed		03/23/07	
Units		ug/kg	
Analyte		Results	MDL
AROCHLOR-1016	12674-11	<200	200
AROCHLOR-1221	1104-28-2	<200	200
AROCHLOR-1232	11141-16-5	<200	200
AROCHLOR-1242	53469-21-9	<200	200
AROCHLOR-1248	12672-29-6	<200	200
AROCHLOR-1254	11097-69-1	<200	200
AROCHLOR-1260	11096-82-5	<200	200

Table 9
Waste Characterization
TCLP Metals

Sample ID	Cas#	#5-#10 Catch Basins		MDL (mg/l)
Date Collected		03/27/07		
Matrix		Sludge		
Date Analyzed		See Below		
Units		mg/l		
Analyte		Date Analyzed	Result	
Arsenic	7440-38-2	3/23/2007	<0.05	0.05
Barium	7440-39-3	3/23/2007	<1.00	1.00
Cadmium	7440-43-9	3/23/2007	<0.05	0.05
Chromium	7440-47-3	3/23/2007	<0.05	0.05
Lead	7439-92-1	3/23/2007	0.24	0.05
Mercury	7439-97-6	3/26/2007	<0.020	0.02
Selenium	7782-49-2	3/23/2007	<0.05	0.05
Silver	7440-22-4	3/23/2007	<0.05	0.05

Table 10
Waste Characterization
Analytical Results

Sample ID	#5-#10 Catch Basins	MDL
Date Collected	03/21/07	
Matrix	Sludge	
EPA Methodology	See Footnote	
Date Analyzed	03/22/07	
Parameter	Result	
TPH 8015	494	100 mg/kg
Flash Point ^{1*}	>140 F	N/A
pH ^{2*}	8.42 units (B)	N/A
Reactivity As ^{3*}	cn: <5.0 mg/kg s: <2.0 mg/kg	cn: 5.0 mg/kg s: 2.0 mg/kg

^{1*} Method: EPA SW846,1010

^{2*} Method: EPA SW846,9040

^{3*} Method: EPA SW846 Chapter 7 Sect.7.3.3.2

EPA SW846, Chapter 7 Sect.7.3.4.2

(B) : Holding time exceeded,results cannot be used for regulatory purposes

Laboratory Analytical Data