			CLIENT ID:	LP219 AQ		LP219 UR		LP219 WO	
			LAB ID:	AC58704-001		AC58704-00		AC58704-004	
			COLLECTION DATE:	4/26/2011		4/26/2011		4/26/2011	
			SAMPLE MATRIX:	TCLP		TCLP		TCLP	
			SAMPLE UNITS:	mg/L		mg/L		mg/L	
		TCLP							
TestCode	**Analyte**	mg/L		Result	RL	esult	RL	sult	RL
	Herbicides								
HETCLP-8151	2,4-D	10		ND	0.1	ND	0.05	ND	6.2
HETCLP-8151	Silvex	1		ND	0.1	ND	0.05	ND	6.2
	Metals								
HG-TCLP	Mercury	0.2		ND	0	ND	0.08	ND	0.11
METALS-TCLP	Arsenic	5		ND	1	ND	0.94	ND	1.3
METALS-TCLP	Barium	100		2.4	1.2	ND	2.4	ND	3.3
METALS-TCLP	Cadmium	1		ND	0.3	ND	0.24	ND	0.33
METALS-TCLP	Chromium	5		ND	1	ND	1.2	ND	1.6
METALS-TCLP	Lead	5		ND	0.8	ND	1.2	[illegible]	1.6
METALS-TCLP	Nickel	NA		ND	1	ND	1.2	ND	1.6
METALS-TCLP	Selenium	1		ND	1	ND	0.43	ND	0.59
METALS-TCLP	Silver	5		ND	0.3	ND	0.35	ND	0.49
	Pesticides								
PETCLP-8081	Chlordane	0.03		ND	0	ND	1	ND	2.5
PETCLP-8081	Endrin	0.02		ND	0	ND	0.1	ND	0.25
PETCLP-8081	gamma-BHC	0.4		ND	0	ND	0.1	ND	0.25
PETCLP-8081	Heptachlor	0.008		ND	0	ND	0.1	ND	0.25
PETCLP-8081	Heptachlor Epoxide	0.008		ND	0	ND	0.1	ND	0.25
PETCLP-8081	Methoxychlor	10		ND	0	ND	0.1	ND	0.25
PETCLP-8081	Toxaphene	0.5		ND	0	ND	2.5	ND	6.2
	SemiVolatiles								
BNATCLP-8270	2,4,5-Trichlorophenol	400		ND	0.2	ND	0.91	ND	75
BNATCLP-8270	2,4,6-Trichlorophenol	2		ND	0.2	ND	0.91	ND	75
BNATCLP-8270	2,4-Dinitrotoluene	0.13		ND	0.2	ND	0.91	ND	75
BNATCLP-8270	2-Methylphenol	200		ND	0.1	ND	0.23	ND	19
BNATCLP-8270	3&4-Methylphenol	200		ND	0.1	ND	0.23	ND	19
BNATCLP-8270	Hexachlorobenzene	0.13		ND	0.2	ND	0.91	ND	75
BNATCLP-8270	Hexachlorobutadiene	0.5		ND	0.2	ND	0.91	ND	75
BNATCLP-8270	Hexachloroethane	3		ND	0.2	ND	0.91	ND	75
BNATCLP-8270	Nitrobenzene	2		ND	0.2	ND	0.91	ND	75
BNATCLP-8270	Pentachlorophenol	100		ND	1	ND	4.5	ND	380
BNATCLP-8270	Pyridine	5		ND	1	ND	4.5	ND	75
	Volatiles								
VOTCLP-8260	1,1-Dichloroethene	0.7		ND	0	ND	0.46	ND	0.64
VOTCLP-8260	1,2-Dichloroethane	0.5		ND	0	ND	0.23	ND	0.32
VOTCLP-8260	1,4-Dichlorobenzene	7.5		ND	0	ND	0.46	ND	0.64
VOTCLP-8260	2-Butanone	200		ND	0	ND	0.46	ND	0.64
VOTCLP-8260	Benzene	0.5		ND	0	ND	0.23	[illegible]	0.32
VOTCLP-8260	Carbon tetrachloride	0.5		ND	0	ND	0.46	ND	0.64
VOTCLP-8260	Chlorobenzene	100		ND	0	ND	0.46	ND	0.64
VOTCLP-8260	Chloroform	6		ND	0	ND	0.46	ND	0.64
VOTCLP-8260	Tetrachloroethene	0.7		ND	0	ND	0.46	ND	0.64
VOTCLP-8260	Trichloroethene	0.5		ND	0	ND	0.46	ND	0.64
VOTCLP-8260	Vinyl chloride	0.2		ND	0	ND	0.46	ND	0.64

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			CLIENT ID:	LP219 AT		LP219 UR		LP219 WO	
			LAB ID:	AC58704-002		AC58704-003		AC58704-004	
			COLLECTION DATE:	4/26/2011		4/26/2011		4/26/2011	
			SAMPLE MATRIX:	Soil		Soil		Soil	
			SAMPLE UNITS:	mg/Kg		mg/Kg		mg/Kg	
TestCode	**CAS#**	**Analyte**		Result	RL	Result	RL	Result	RL
		Wet Chemistry							
FLASH POINT	FLASHPOINT	Flash Point						>141(Deg. F)	
		Other Parameters							
ASBESTOS	1332-21-4	Asbestos							
BTU		BTU Value				8388(BTU/lb)			

Footnotes

NY Soil Criteria in PPM unless otherwise noted

NY Water criteria in ug/L (PPB) unless otherwise noted

*NEW YORK (TAGM) -- as per Department of Environmental Conservation.

Values are based upon TAGM 4046 dated 1/24/94. Gasoline and Fuel Oil recommended soil cleanup objectives ma
the 12/20/00 memo. PCB's 1.0ppm for surface, 10ppm for subsurfaceTotal Vo<10ppm. See regulation for soil orga
Total SemiVo><500ppm, Individual SemiVo Compound>M= concentration listed or MDL

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

*SCC -- Based upon NYSDEC 6 NYCRR Subpart 375-6 Remedial Program Soil Clean-up Objectives, December 14, 2

*TOGS -- Based upon June 1998 Division of Water Technical & Operational Guidance Series (1.1.1): Ambient Water C
Values and Groundwater Effluent limitations: GA Limits

For Be, When Hardnes is less than or equal to 75 PPM, 1,100 ug/L when hardness is greater than 75 ppm.

*Disclaimer: Regulatory values are based upon information published by the New York DEC.

HC-V assumes no legal responsibility for the accuracy of the regulatory values or subsequent updates of values.

Lab Sample ID	Client Sample ID:	Test Code	Analyte	Result	RL	Units
AC58704-003	LP219 UR	BTU	BTU Value	8388		BTU/lb
AC58704-004	LP219 WO	FLASH POINT	Flash Point	>141		Deg. F
AC58704-001	LP219 AQ	METALS-TCLP	Barium	2.4	1.2	mg/L
AC58704-004	LP219 WO	METALS-TCLP	Lead	21	1.6	mg/L
AC58704-004	LP219 WO	VOTCLP-8260	Benzene	4.1	0.32	mg/L

SAMPNUM	LABID	RESULTTY	ANALTPARAM	CONC	CONCU	QAQUAL
LP219 AQ	AC58704-001	A	Arsenic	0	MG/L	U
LP219 AQ	AC58704-001	A	Barium	2.4	MG/L	
LP219 AQ	AC58704-001	A	Cadmium	0	MG/L	U
LP219 AQ	AC58704-001	A	Chromium	0	MG/L	U
LP219 AQ	AC58704-001	A	Lead	0	MG/L	U
LP219 AQ	AC58704-001	A	Nickel	0	MG/L	U
LP219 AQ	AC58704-001	A	Selenium	0	MG/L	U
LP219 AQ	AC58704-001	A	Silver	0	MG/L	U
LP219 AQ	AC58704-001	A	Mercury	0	MG/L	U
LP219 AQ	AC58704-001	A	Chlordane	0	MG/L	U
LP219 AQ	AC58704-001	A	Endrin	0	MG/L	U
LP219 AQ	AC58704-001	A	gamma-BHC	0	MG/L	U
LP219 AQ	AC58704-001	A	Heptachlor	0	MG/L	U
LP219 AQ	AC58704-001	A	Heptachlor Epoxide	0	MG/L	U
LP219 AQ	AC58704-001	A	Methoxychlor	0	MG/L	U
LP219 AQ	AC58704-001	A	Toxaphene	0	MG/L	U
LP219 AQ	AC58704-001	A	2,4-D	0	MG/L	U
LP219 AQ	AC58704-001	A	Silvex	0	MG/L	U
LP219 AQ	AC58704-001	A	1,1-Dichloroethene	0	MG/L	U
LP219 AQ	AC58704-001	A	1,2-Dichloroethane	0	MG/L	U
LP219 AQ	AC58704-001	A	1,4-Dichlorobenzene	0	MG/L	U
LP219 AQ	AC58704-001	A	2-Butanone	0	MG/L	U
LP219 AQ	AC58704-001	A	Benzene	0	MG/L	U
LP219 AQ	AC58704-001	A	Carbon tetrachloride	0	MG/L	U
LP219 AQ	AC58704-001	A	Chlorobenzene	0	MG/L	U
LP219 AQ	AC58704-001	A	Chloroform	0	MG/L	U
LP219 AQ	AC58704-001	A	Tetrachloroethene	0	MG/L	U
LP219 AQ	AC58704-001	A	Trichloroethene	0	MG/L	U
LP219 AQ	AC58704-001	A	Vinyl chloride	0	MG/L	U
LP219 AQ	AC58704-001	A	2,4,5-Trichlorophenol	0	MG/L	U
LP219 AQ	AC58704-001	A	2,4,6-Trichlorophenol	0	MG/L	U
LP219 AQ	AC58704-001	A	2,4-Dinitrotoluene	0	MG/L	U
LP219 AQ	AC58704-001	A	2-Methylphenol	0	MG/L	U
LP219 AQ	AC58704-001	A	3&4-Methylphenol	0	MG/L	U
LP219 AQ	AC58704-001	A	Hexachlorobenzene	0	MG/L	U
LP219 AQ	AC58704-001	A	Hexachlorobutadiene	0	MG/L	U
LP219 AQ	AC58704-001	A	Hexachloroethane	0	MG/L	U
LP219 AQ	AC58704-001	A	Nitrobenzene	0	MG/L	U
LP219 AQ	AC58704-001	A	Pentachlorophenol	0	MG/L	U
LP219 AQ	AC58704-001	A	Pyridine	0	MG/L	U
LP219 UR	AC58704-003	P	BTU Value	8388	BTU/LB	
LP219 UR	AC58704-003	A	Arsenic	0	MG/L	U
LP219 UR	AC58704-003	A	Barium	0	MG/L	U
LP219 UR	AC58704-003	A	Cadmium	0	MG/L	U
LP219 UR	AC58704-003	A	Chromium	0	MG/L	U
LP219 UR	AC58704-003	A	Lead	0	MG/L	U

LP219	WO	AC58704-004	A	gamma-BHC	0	MG/L U
LP219	WO	AC58704-004	A	Heptachlor	0	MG/L U
LP219	WO	AC58704-004	A	Heptachlor Epoxide	0	MG/L U
LP219	WO	AC58704-004	A	Methoxychlor	0	MG/L U
LP219	WO	AC58704-004	A	Toxaphene	0	MG/L U
LP219	WO	AC58704-004	A	2,4-D	0	MG/L U
LP219	WO	AC58704-004	A	Silvex	0	MG/L U
LP219	WO	AC58704-004	A	1,1-Dichloroethene	0	MG/L U
LP219	WO	AC58704-004	A	1,2-Dichloroethane	0	MG/L U
LP219	WO	AC58704-004	A	1,4-Dichlorobenzene	0	MG/L U
LP219	WO	AC58704-004	A	2-Butanone	0	MG/L U
LP219	WO	AC58704-004	A	Benzene	4.1	MG/L
LP219	WO	AC58704-004	A	Carbon tetrachloride	0	MG/L U
LP219	WO	AC58704-004	A	Chlorobenzene	0	MG/L U
LP219	WO	AC58704-004	A	Chloroform	0	MG/L U
LP219	WO	AC58704-004	A	Tetrachloroethene	0	MG/L U
LP219	WO	AC58704-004	A	Trichloroethene	0	MG/L U
LP219	WO	AC58704-004	A	Vinyl chloride	0	MG/L U
LP219	WO	AC58704-004	A	2,4,5-Trichlorophenol	0	MG/L U
LP219	WO	AC58704-004	A	2,4,6-Trichlorophenol	0	MG/L U
LP219	WO	AC58704-004	A	2,4-Dinitrotoluene	0	MG/L U
LP219	WO	AC58704-004	A	2-Methylphenol	0	MG/L U
LP219	WO	AC58704-004	A	3&4-Methylphenol	0	MG/L U
LP219	WO	AC58704-004	A	Hexachlorobenzene	0	MG/L U
LP219	WO	AC58704-004	A	Hexachlorobutadiene	0	MG/L U
LP219	WO	AC58704-004	A	Hexachloroethane	0	MG/L U
LP219	WO	AC58704-004	A	Nitrobenzene	0	MG/L U
LP219	WO	AC58704-004	A	Pentachlorophenol	0	MG/L U
LP219	WO	AC58704-004	A	Pyridine	0	MG/L U