

NORTHERN LAKE SERVICE, INC.
Analytical Laboratory and Environmental Services
400 North Lake Avenue - Crandon, WI 54520
Ph: (715)-478-2777 Fax: (715)-478-3060

ANALYTICAL REPORT

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DEC 05 2011

NORTH AMERICAN HYDRO

WDNR Laboratory ID No. 721026460
WDATCP Laboratory Certification No. 105-330
EPA Laboratory ID No. WI00034

Printed: 12/01/11 Code: NNNN-S Page 1 of 4

NLS Project: 170441

NLS Customer: 93918

Fax: 920 293 8087 Phone: 920 293 4628

PO # 5215

Client: North American Hydro Holdings Inc
Attn: Gary Rast
116 North State Street
P O Box 167
Neshkoro, WI 54960 0167

Project: Menominee/Park Mill

MNMESD001A-E NLS ID: 639891

COC: 140346:1 Matrix: SL

Collected: 10/24/11 15:45 Received: 10/27/11

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Arsenic, tot. recoverable as As by ICP	2.1	mg/Kg DWB	5	0.17	0.62	11/08/11	SW846 6010	721026460
Cadmium, tot. recoverable as Cd by ICP	0.11	mg/Kg DWB	5	0.0062	0.023	11/07/11	SW846 6010	721026460
Chromium, tot. recoverable as Cr by ICP	6.8	mg/Kg DWB	5	0.034	0.10	11/07/11	SW846 6010	721026460
Copper, tot. recoverable as Cu by ICP	3.7	mg/Kg DWB	5	0.037	0.12	11/07/11	SW846 6010	721026460
Lead, tot. recoverable as Pb by ICP	2.8	mg/Kg DWB	5	0.072	0.26	11/07/11	SW846 6010	721026460
Mercury, total as Hg on solids	0.067	mg/Kg DWB	1	0.0079	0.023	11/11/11	SW846 7470A	721026460
Nickel, tot. recoverable as Ni by ICP	4.0	mg/Kg DWB	5	0.049	0.16	11/07/11	SW846 6010	721026460
Silver, tot. recoverable as Ag by ICP	[0.043]	mg/Kg DWB	5	0.014	0.046	11/07/11	SW846 6010	721026460
Solids, total on solids	66.6	%	1	0.10*		10/27/11	SM 2540-G 20ed	721026460
Soil Moisture Content	33.4	%	1			10/28/11	ASTM D2216	721026460
Total organic carbon (TOC) on solids	16000	mg/Kg DWB	1	460	1500	11/04/11	L-Kahn/9060A	157066030
Zinc, tot. recoverable as Zn by ICP	27	mg/Kg DWB	5	0.26	0.51	11/07/11	SW846 6010	721026460
Metals digestion - tot. recov (solid) ICP	yes					11/02/11	SW846 3050M	721026460
Sieve test	see attached					11/21/11	ASTM D422-63	NA
Hydrometer	see attached					11/21/11	ASTM D422-63	NA
Organochlorine Pesticides (soil) by EPA 8081/PCBs by EPA 8082	see attached					11/18/11	SW846 8081/8082	721026460
Organics Extraction (Soil) for PAHs	yes					11/07/11	SW846 3550	721026460
Organics Extraction (Soil) for Organochlorine Pesticides/PCBs	yes					11/05/11	SW846 3540C	721026460
PAH (soil) by EPA Method 8270C	see attached					11/11/11	SW846 8270C	721026460

MNMESD002A-E NLS ID: 639892

COC: 140346:2 Matrix: SL

Collected: 10/24/11 16:15 Received: 10/27/11

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Arsenic, tot. recoverable as As by ICP	4.0	mg/Kg DWB	5	0.27	0.95	11/08/11	SW846 6010	721026460
Cadmium, tot. recoverable as Cd by ICP	0.20	mg/Kg DWB	5	0.0095	0.035	11/07/11	SW846 6010	721026460
Chromium, tot. recoverable as Cr by ICP	12	mg/Kg DWB	5	0.053	0.16	11/07/11	SW846 6010	721026460
Copper, tot. recoverable as Cu by ICP	7.7	mg/Kg DWB	5	0.058	0.18	11/07/11	SW846 6010	721026460
Lead, tot. recoverable as Pb by ICP	5.5	mg/Kg DWB	5	0.11	0.39	11/07/11	SW846 6010	721026460
Mercury, total as Hg on solids	0.065	mg/Kg DWB	1	0.0097	0.028	11/11/11	SW846 7470A	721026460
Nickel, tot. recoverable as Ni by ICP	6.0	mg/Kg DWB	5	0.076	0.24	11/07/11	SW846 6010	721026460
Silver, tot. recoverable as Ag by ICP	0.080	mg/Kg DWB	5	0.022	0.070	11/07/11	SW846 6010	721026460
Solids, total on solids	44.4	%	1	0.10*		10/27/11	SM 2540-G 20ed	721026460
Soil Moisture Content	55.6	%	1			10/28/11	ASTM D2216	721026460
Total organic carbon (TOC) on solids	52000	mg/Kg DWB	1	720	2400	11/04/11	L-Kahn/9060A	157066030
Zinc, tot. recoverable as Zn by ICP	42	mg/Kg DWB	5	0.39	0.79	11/07/11	SW846 6010	721026460
Metals digestion - tot. recov (solid) ICP	yes					11/02/11	SW846 3050M	721026460
Sieve test	see attached					11/21/11	ASTM D422-63	NA
Hydrometer	see attached					11/21/11	ASTM D422-63	NA
Organochlorine Pesticides (soil) by EPA 8081/PCBs by EPA 8082	see attached					11/18/11	SW846 8081/8082	721026460
Organics Extraction (Soil) for PAHs	yes					11/07/11	SW846 3550	721026460
Organics Extraction (Soil) for Organochlorine Pesticides/PCBs	yes					11/05/11	SW846 3540C	721026460
PAH (soil) by EPA Method 8270C	see attached					11/11/11	SW846 8270C	721026460

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WDNR Laboratory ID No. 721026460
WDATCP Laboratory Certification No. 105-330
EPA Laboratory ID No. W100034

Printed: 12/01/11 Code: NNNN-S Page 2 of 4

Client: North American Hydro Holdings Inc
Attn: Gary Rast
116 North State Street
P O Box 167
Neahkoro, WI 54960 0167

NLS Project: 170441

NLS Customer: 93918

Fax: 920 293 8087 Phone: 920 293 4628
PO # 5215

Project: Menominee/Park Mill

MNMESD003A-E NLS ID: 639893

COC: 140346:3 Matrix: SL

Collected: 10/24/11 16:45 Received: 10/27/11

Notes: Noncompliance: Mercury was analyzed past the EPA recommended holding time due to lab error.

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Arsenic, tot. recoverable as As by ICP	2.8	mg/Kg DWB	5	0.20	0.71	11/08/11	SW846 6010	721026460
Cadmium, tot. recoverable as Cd by ICP	0.18	mg/Kg DWB	5	0.0071	0.026	11/07/11	SW846 6010	721026460
Chromium, tot. recoverable as Cr by ICP	9.7	mg/Kg DWB	5	0.040	0.12	11/07/11	SW846 6010	721026460
Copper, tot. recoverable as Cu by ICP	6.0	mg/Kg DWB	5	0.043	0.14	11/07/11	SW846 6010	721026460
Lead, tot. recoverable as Pb by ICP	4.1	mg/Kg DWB	5	0.083	0.30	11/07/11	SW846 6010	721026460
Mercury, total as Hg on solids	0.090	mg/Kg DWB	1	0.0080	0.023	12/01/11	SW846 7470A	721026460
Nickel, tot. recoverable as Ni by ICP	5.5	mg/Kg DWB	5	0.057	0.18	11/07/11	SW846 6010	721026460
Silver, tot. recoverable as Ag by ICP	0.059	mg/Kg DWB	5	0.017	0.053	11/07/11	SW846 6010	721026460
Solids, total on solids	53.1	%	1	0.10*		10/27/11	SM 2540-G 20ed	721026460
Soil Moisture Content	46.9	%	1			10/28/11	ASTM D2216	721026460
Total organic carbon (TOC) on solids	31000	mg/Kg DWB	1	560	1900	11/04/11	L-Kahn/9060A	157066030
Zinc, tot. recoverable as Zn by ICP	39	mg/Kg DWB	5	0.30	0.60	11/07/11	SW846 6010	721026460
Metals digestion - tot. recov (solid) ICP	yes					11/02/11	SW846 3050M	721026460
Sieve test	see attached					11/21/11	ASTM D422-63	NA
Hydrometer	see attached					11/21/11	ASTM D422-63	NA
Organochlorine Pesticides (soil) by EPA 8081/PCBs by EPA 8082	see attached					11/18/11	SW846 8081/8082	721026460
Organics Extraction (Soil) for PAHs	yes					11/07/11	SW846 3550	721026460
Organics Extraction (Soil) for Organochlorine Pesticides/PCBs	yes					11/05/11	SW846 3540C	721026460
PAH (soil) by EPA Method 8270C	see attached					11/11/11	SW846 8270C	721026460

PKMLSD001A-E NLS ID: 639894

COC: 140494:1 Matrix: SL

Collected: 10/24/11 11:45 Received: 10/27/11

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Arsenic, tot. recoverable as As by ICP	3.9	mg/Kg DWB	2	0.14	0.50	11/08/11	SW846 6010	721026460
Cadmium, tot. recoverable as Cd by ICP	0.22	mg/Kg DWB	2	0.0050	0.018	11/07/11	SW846 6010	721026460
Chromium, tot. recoverable as Cr by ICP	14	mg/Kg DWB	2	0.028	0.084	11/07/11	SW846 6010	721026460
Copper, tot. recoverable as Cu by ICP	9.0	mg/Kg DWB	2	0.031	0.096	11/07/11	SW846 6010	721026460
Lead, tot. recoverable as Pb by ICP	14	mg/Kg DWB	2	0.059	0.21	11/07/11	SW846 6010	721026460
Mercury, total as Hg on solids	0.062	mg/Kg DWB	1	0.011	0.031	11/11/11	SW846 7470A	721026460
Nickel, tot. recoverable as Ni by ICP	6.3	mg/Kg DWB	2	0.040	0.13	11/07/11	SW846 6010	721026460
Silver, tot. recoverable as Ag by ICP	0.14	mg/Kg DWB	2	0.012	0.037	11/07/11	SW846 6010	721026460
Solids, total on solids	36.0	%	1	0.10*		10/27/11	SM 2540-G 20ed	721026460
Soil Moisture Content	64.0	%	1			10/28/11	ASTM D2216	721026460
Total organic carbon (TOC) on solids	72000	mg/Kg DWB	1	1200	4000	11/04/11	L-Kahn/9060A	157066030
Zinc, tot. recoverable as Zn by ICP	46	mg/Kg DWB	2	0.21	0.42	11/07/11	SW846 6010	721026460
Metals digestion - tot. recov (solid) ICP	yes					11/02/11	SW846 3050M	721026460
Sieve test	see attached					11/21/11	ASTM D422-63	NA
Hydrometer	see attached					11/21/11	ASTM D422-63	NA
Organochlorine Pesticides (soil) by EPA 8081/PCBs by EPA 8082	see attached					11/18/11	SW846 8081/8082	721026460
Organics Extraction (Soil) for PAHs	yes					11/07/11	SW846 3550	721026460
Organics Extraction (Soil) for Organochlorine Pesticides/PCBs	yes					11/05/11	SW846 3540C	721026460
PAH (soil) by EPA Method 8270C	see attached					11/11/11	SW846 8270C	721026460

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ANALYTICAL REPORT

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Printed: 12/01/11 Code: NNNN-S Page 3 of 4

Client: North American Hydro Holdings Inc
Attn: Gary Rast
116 North State Street
P O Box 167
Neshkoro, WI 54960 0167

NLS Project: 170441

NLS Customer: 93918

Fax: 920 293 8087 Phone: 920 293 4628

PO # 5215

Project: Menominee/Park Mill

PKMLSD002A-E NLS ID: 639895

COC: 140494:2 Matrix: SL

Collected: 10/24/11 12:45 Received: 10/27/11

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Arsenic, tot. recoverable as As by ICP	9.9	mg/Kg DWB	5	0.67	2.4	11/08/11	SW846 6010	721026460
Cadmium, tot. recoverable as Cd by ICP	0.69	mg/Kg DWB	2	0.0095	0.035	11/07/11	SW846 6010	721026460
Chromium, tot. recoverable as Cr by ICP	33	mg/Kg DWB	2	0.053	0.16	11/07/11	SW846 6010	721026460
Copper, tot. recoverable as Cu by ICP	27	mg/Kg DWB	2	0.058	0.18	11/07/11	SW846 6010	721026460
Lead, tot. recoverable as Pb by ICP	20	mg/Kg DWB	2	0.11	0.39	11/07/11	SW846 6010	721026460
Mercury, total as Hg on solids	0.20	mg/Kg DWB	1	0.018	0.053	11/11/11	SW846 7470A	721026460
Nickel, tot. recoverable as Ni by ICP	15	mg/Kg DWB	2	0.076	0.24	11/07/11	SW846 6010	721026460
Silver, tot. recoverable as Ag by ICP	0.36	mg/Kg DWB	2	0.022	0.070	11/07/11	SW846 6010	721026460
Solids, total on solids	16.8	%	1	0.10*		10/27/11	SM 2540-G 20ed	721026460
Soil Moisture Content	83.2	%	1			10/28/11	ASTM D2216	721026460
Total organic carbon (TOC) on solids	93000	mg/Kg DWB	1	1800	6100	11/04/11	L-Kahn/9060A	157066030
Zinc, tot. recoverable as Zn by ICP	110	mg/Kg DWB	2	0.39	0.79	11/07/11	SW846 6010	721026460
Metals digestion - tot. recov (solid) ICP	yes					11/02/11	SW846 3050M	721026460
Sieve test	see attached					11/21/11	ASTM D422-63	NA
Hydrometer	see attached					11/21/11	ASTM D422-63	NA
Organochlorine Pesticides (soil) by EPA 8081/PCBs by EPA 8082	see attached					11/18/11	SW846 8081/8082	721026460
Organics Extraction (Soil) for PAHs	yes					11/07/11	SW846 3550	721026460
Organics Extraction (Soil) for Organochlorine Pesticides/PCBs	yes					11/05/11	SW846 3540C	721026460
PAH (soil) by EPA Method 8270C	see attached					11/11/11	SW846 8270C	721026460

PKMLSD003A-E NLS ID: 639896

COC: 140494:3 Matrix: SL

Collected: 10/24/11 12:15 Received: 10/27/11

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Arsenic, tot. recoverable as As by ICP	2.6	mg/Kg DWB	5	0.25	0.88	11/08/11	SW846 6010	721026460
Cadmium, tot. recoverable as Cd by ICP	0.13	mg/Kg DWB	5	0.0088	0.032	11/07/11	SW846 6010	721026460
Chromium, tot. recoverable as Cr by ICP	10	mg/Kg DWB	5	0.049	0.15	11/07/11	SW846 6010	721026460
Copper, tot. recoverable as Cu by ICP	5.9	mg/Kg DWB	5	0.053	0.17	11/07/11	SW846 6010	721026460
Lead, tot. recoverable as Pb by ICP	4.2	mg/Kg DWB	5	0.10	0.37	11/07/11	SW846 6010	721026460
Mercury, total as Hg on solids	0.052	mg/Kg DWB	1	0.0073	0.021	11/11/11	SW846 7470A	721026460
Nickel, tot. recoverable as Ni by ICP	5.3	mg/Kg DWB	5	0.070	0.23	11/07/11	SW846 6010	721026460
Silver, tot. recoverable as Ag by ICP	0.099	mg/Kg DWB	5	0.020	0.065	11/07/11	SW846 6010	721026460
Solids, total on solids	48.0	%	1	0.10*		10/27/11	SM 2540-G 20ed	721026460
Soil Moisture Content	52.0	%	1			10/28/11	ASTM D2216	721026460
Total organic carbon (TOC) on solids	20000	mg/Kg DWB	1	550	1800	11/04/11	L-Kahn/9060A	157066030
Zinc, tot. recoverable as Zn by ICP	34	mg/Kg DWB	5	0.37	0.73	11/07/11	SW846 6010	721026460
Metals digestion - tot. recov (solid) ICP	yes					11/02/11	SW846 3050M	721026460
Sieve test	see attached					11/21/11	ASTM D422-63	NA
Hydrometer	see attached					11/21/11	ASTM D422-63	NA
Organochlorine Pesticides (soil) by EPA 8081/PCBs by EPA 8082	see attached					11/18/11	SW846 8081/8082	721026460
Organics Extraction (Soil) for PAHs	yes					11/07/11	SW846 3550	721026460
Organics Extraction (Soil) for Organochlorine Pesticides/PCBs	yes					11/05/11	SW846 3540C	721026460
PAH (soil) by EPA Method 8270C	see attached					11/11/11	SW846 8270C	721026460

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Fax: 920 293 8087 Phone: 920 293 4628

PO # 5215

Project: Menominee/Park Mill

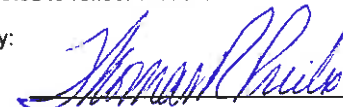
Values in brackets represent results greater than or equal to the LOD but less than the LOQ and are within a region of "Less-Certain Quantitation". Results greater than or equal to the LOQ are considered to be in the region of "Certain Quantitation". LOD and/or LOQ tagged with an asterisk(*) are considered Reporting Limits. All LOD/LOQs adjusted to reflect dilution.

LOD = Limit of Detection LOQ = Limit of Quantitation ND = Not Detected (< LOD) 1000 ug/L = 1 mg/L

DWB = Dry Weight Basis NA = Not Applicable %DWB = (mg/kg DWB) / 10000

MCL = Maximum Contaminant Levels for Drinking Water Samples. Shaded results indicate >MCL.

Reviewed by:



Authorized by:
R. T. Krueger
President

ANALYTICAL RESULTS: Polynuclear Aromatic Hydrocarbons by EPA 8270C - Soils
Customer: North American Hydro Holdings Inc NLS Project: 170441 PO # 5215
Project Description: Menominee/Park Mill
Project Title: Template: 8270PAHS Printed: 12/01/2011 13:13

Page 1 of 3

Sample: 639891 MNMESD001A-E Collected: 10/24/11 Analyzed: 11/11/11 - 66.6%Solids

ANALYTE NAME	RESULT	UNITS DWB	DIL	LOD	LOQ	Note
Acenaphthene	ND	ug/Kg	1	41	140	
Acenaphthylene	ND	ug/Kg	1	41	140	
Anthracene	ND	ug/Kg	1	37	120	
Benzo (a) anthracene	ND	ug/Kg	1	45	150	
Benzo (a) pyrene	ND	ug/Kg	1	40	130	
Benzo (b) fluoranthene	ND	ug/Kg	1	40	130	
Benzo (g,h,i) perylene	ND	ug/Kg	1	36	120	
Benzo (k) fluoranthene	ND	ug/Kg	1	44	150	
Chrysene	ND	ug/Kg	1	41	140	
Dibenzo (a,h) anthracene	ND	ug/Kg	1	34	110	
Fluoranthene	ND	ug/Kg	1	43	140	
Fluorene	ND	ug/Kg	1	42	140	
Indeno (1,2,3-cd) pyrene	ND	ug/Kg	1	36	120	
Methyl-1-Naphthalene	ND	ug/Kg	1	43	140	
Methyl-2-Naphthalene	ND	ug/Kg	1	45	150	
Naphthalene	ND	ug/Kg	1	43	140	
Phenanthrene	ND	ug/Kg	1	42	140	
Pyrene	ND	ug/Kg	1	39	130	
Nitrobenzene-d5 (SURR)	58%					S
2-Fluorobiphenyl (SURR)	63%					S
Terphenyl-d14 (SURR)	80%					S

NOTES APPLICABLE TO THIS ANALYSIS:

S = This compound is a surrogate used to evaluate the quality control of a method.

Sample: 639892 MNMESD002A-E Collected: 10/24/11 Analyzed: 11/11/11 - 44.4%Solids

ANALYTE NAME	RESULT	UNITS DWB	DIL	LOD	LOQ	Note
Acenaphthene	ND	ug/Kg	1	41	140	
Acenaphthylene	ND	ug/Kg	1	41	140	
Anthracene	ND	ug/Kg	1	37	120	
Benzo (a) anthracene	ND	ug/Kg	1	45	150	
Benzo (a) pyrene	ND	ug/Kg	1	40	130	
Benzo (b) fluoranthene	ND	ug/Kg	1	40	130	
Benzo (g,h,i) perylene	ND	ug/Kg	1	36	120	
Benzo (k) fluoranthene	ND	ug/Kg	1	44	150	
Chrysene	ND	ug/Kg	1	41	140	
Dibenzo (a,h) anthracene	ND	ug/Kg	1	34	110	
Fluoranthene	ND	ug/Kg	1	43	140	
Fluorene	ND	ug/Kg	1	42	140	
Indeno (1,2,3-cd) pyrene	ND	ug/Kg	1	36	120	
Methyl-1-Naphthalene	ND	ug/Kg	1	43	140	
Methyl-2-Naphthalene	ND	ug/Kg	1	45	150	
Naphthalene	ND	ug/Kg	1	43	140	
Phenanthrene	ND	ug/Kg	1	42	140	
Pyrene	ND	ug/Kg	1	39	130	
Nitrobenzene-d5 (SURR)	51%					S
2-Fluorobiphenyl (SURR)	41%					S
Terphenyl-d14 (SURR)	67%					S

NOTES APPLICABLE TO THIS ANALYSIS:

S = This compound is a surrogate used to evaluate the quality control of a method.

ANALYTICAL RESULTS: Polynuclear Aromatic Hydrocarbons by EPA 8270C - Soils
Customer: North American Hydro Holdings Inc NLS Project: 170441 PO # 5215
Project Description: Menominee/Park Mill
Project Title: Template: 8270PAHS Printed: 12/01/2011 13:13

Page 2 of 3

Sample: 639893 MNMESD003A-E Collected: 10/24/11 Analyzed: 11/11/11 - 53.1%Solids

ANALYTE NAME	RESULT	UNITS DWB	DIL	LOD	LOQ	Note
Acenaphthene	ND	ug/Kg	1	41	140	
Acenaphthylene	ND	ug/Kg	1	41	140	
Anthracene	ND	ug/Kg	1	37	120	
Benzo (a) anthracene	ND	ug/Kg	1	45	150	
Benzo (a) pyrene	ND	ug/Kg	1	40	130	
Benzo (b) fluoranthene	ND	ug/Kg	1	40	130	
Benzo (g,h,i) perylene	ND	ug/Kg	1	36	120	
Benzo (k) fluoranthene	ND	ug/Kg	1	44	150	
Chrysene	ND	ug/Kg	1	41	140	
Dibenzo (a,h) anthracene	ND	ug/Kg	1	34	110	
Fluoranthene	ND	ug/Kg	1	43	140	
Fluorene	ND	ug/Kg	1	42	140	
Indeno (1,2,3-cd) pyrene	ND	ug/Kg	1	36	120	
Methyl-1-Naphthalene	ND	ug/Kg	1	43	140	
Methyl-2-Naphthalene	ND	ug/Kg	1	45	150	
Naphthalene	ND	ug/Kg	1	43	140	
Phenanthrene	ND	ug/Kg	1	42	140	
Pyrene	ND	ug/Kg	1	39	130	
Nitrobenzene-d5 (SURR)	55%					S
2-Fluorobiphenyl (SURR)	50%					S
Terphenyl-d14 (SURR)	75%					S

NOTES APPLICABLE TO THIS ANALYSIS:

S = This compound is a surrogate used to evaluate the quality control of a method.

Sample: 639894 PKMLSD001A-E Collected: 10/24/11 Analyzed: 11/11/11 - 36%Solids

Notes: HX

ANALYTE NAME	RESULT	UNITS DWB	DIL	LOD	LOQ	Note
Acenaphthene	ND	ug/Kg	2	83	280	
Acenaphthylene	ND	ug/Kg	2	83	280	
Anthracene	ND	ug/Kg	2	75	250	
Benzo (a) anthracene	ND	ug/Kg	2	90	300	
Benzo (a) pyrene	ND	ug/Kg	2	80	270	
Benzo (b) fluoranthene	ND	ug/Kg	2	80	270	
Benzo (g,h,i) perylene	ND	ug/Kg	2	72	240	
Benzo (k) fluoranthene	ND	ug/Kg	2	89	300	
Chrysene	ND	ug/Kg	2	82	270	
Dibenzo (a,h) anthracene	ND	ug/Kg	2	69	230	
Fluoranthene	ND	ug/Kg	2	85	280	
Fluorene	ND	ug/Kg	2	85	280	
Indeno (1,2,3-cd) pyrene	ND	ug/Kg	2	72	240	
Methyl-1-Naphthalene	ND	ug/Kg	2	86	290	
Methyl-2-Naphthalene	ND	ug/Kg	2	91	300	
Naphthalene	ND	ug/Kg	2	87	290	
Phenanthrene	ND	ug/Kg	2	84	280	
Pyrene	ND	ug/Kg	2	77	260	
Nitrobenzene-d5 (SURR)	56%					S
2-Fluorobiphenyl (SURR)	62%					S
Terphenyl-d14 (SURR)	82%					S

NOTES APPLICABLE TO THIS ANALYSIS:

S = This compound is a surrogate used to evaluate the quality control of a method.

HX = A dilution was required due to complex sample matrix.

IV = Initial extract is 15 g.

ANALYTICAL RESULTS: Polynuclear Aromatic Hydrocarbons by EPA 8270C - Soils
Customer: North American Hydro Holdings Inc NLS Project: 170441 PO # 5215
Project Description: Menominee/Park Mill
Project Title: Template: 8270PAHS Printed: 12/01/2011 13:13

Page 3 of 3

Sample: 639895 PKMLSD002A-E Collected: 10/24/11 Analyzed: 11/11/11 - 16.8%Solids

ANALYTE NAME	RESULT	UNITS DWB	DIL	LOD	LOQ	Note
Acenaphthene	ND	ug/Kg	1	41	140	
Acenaphthylene	ND	ug/Kg	1	41	140	
Anthracene	ND	ug/Kg	1	37	120	
Benzo (a) anthracene	ND	ug/Kg	1	45	150	
Benzo (a) pyrene	ND	ug/Kg	1	40	130	
Benzo (b) fluoranthene	ND	ug/Kg	1	40	130	
Benzo (g,h,i) perylene	ND	ug/Kg	1	36	120	
Benzo (k) fluoranthene	ND	ug/Kg	1	44	150	
Chrysene	ND	ug/Kg	1	41	140	
Dibenzo (a,h) anthracene	ND	ug/Kg	1	34	110	
Fluoranthene	ND	ug/Kg	1	43	140	
Fluorene	ND	ug/Kg	1	42	140	
Indeno (1,2,3-cd) pyrene	ND	ug/Kg	1	36	120	
Methyl-1-Naphthalene	ND	ug/Kg	1	43	140	
Methyl-2-Naphthalene	ND	ug/Kg	1	45	150	
Naphthalene	ND	ug/Kg	1	43	140	
Phenanthrene	ND	ug/Kg	1	42	140	
Pyrene	ND	ug/Kg	1	39	130	
Nitrobenzene-d5 (SURR)	52%					S
2-Fluorobiphenyl (SURR)	47%					S
Terphenyl-d14 (SURR)	61%					S

NOTES APPLICABLE TO THIS ANALYSIS:

S = This compound is a surrogate used to evaluate the quality control of a method.

Sample: 639896 PKMLSD003A-E Collected: 10/24/11 Analyzed: 11/11/11 - 48%Solids

ANALYTE NAME	RESULT	UNITS DWB	DIL	LOD	LOQ	Note
Acenaphthene	ND	ug/Kg	1	41	140	
Acenaphthylene	ND	ug/Kg	1	41	140	
Anthracene	ND	ug/Kg	1	37	120	
Benzo (a) anthracene	ND	ug/Kg	1	45	150	
Benzo (a) pyrene	ND	ug/Kg	1	40	130	
Benzo (b) fluoranthene	ND	ug/Kg	1	40	130	
Benzo (g,h,i) perylene	ND	ug/Kg	1	36	120	
Benzo (k) fluoranthene	ND	ug/Kg	1	44	150	
Chrysene	ND	ug/Kg	1	41	140	
Dibenzo (a,h) anthracene	ND	ug/Kg	1	34	110	
Fluoranthene	ND	ug/Kg	1	43	140	
Fluorene	ND	ug/Kg	1	42	140	
Indeno (1,2,3-cd) pyrene	ND	ug/Kg	1	36	120	
Methyl-1-Naphthalene	ND	ug/Kg	1	43	140	
Methyl-2-Naphthalene	ND	ug/Kg	1	45	150	
Naphthalene	ND	ug/Kg	1	43	140	
Phenanthrene	ND	ug/Kg	1	42	140	
Pyrene	ND	ug/Kg	1	39	130	
Nitrobenzene-d5 (SURR)	56%					S
2-Fluorobiphenyl (SURR)	67%					S
Terphenyl-d14 (SURR)	81%					S

NOTES APPLICABLE TO THIS ANALYSIS:

S = This compound is a surrogate used to evaluate the quality control of a method.

ANALYTICAL RESULTS: Pesticides by Method 8081 and PCBs by Method 8082
Customer: North American Hydro Holdings Inc NLS Project: 170441 PO # 5215
Project Description: Menominee/Park Mill
Project Title: Template: OCPCBS-B Printed: 12/01/2011 13:13

Page 1 of 3

Sample: 639891 MNMESD001A-E Collected: 10/24/11 Analyzed: 11/18/11 - 66.6%Solids

ANALYTE NAME	RESULT	UNITS DWB	DIL	LOD	LOQ	Note
4,4'-DDD	ND	ug/Kg	1	0.41	1.3	
4,4'-DDE	ND	ug/Kg	1	0.45	1.4	
4,4'-DDT	ND	ug/Kg	1	0.64	2.0	
PCB-1016	ND	ug/Kg	1	4.3	14	
PCB-1221	ND	ug/Kg	1	13	40	
PCB-1232	ND	ug/Kg	1	3.1	10	
PCB-1242	ND	ug/Kg	1	5.5	18	
PCB-1248	ND	ug/Kg	1	3.3	11	
PCB-1254	ND	ug/Kg	1	2.1	6.6	
PCB-1260	ND	ug/Kg	1	4.1	14	
Total PCBs	ND	ug/Kg	1	4.3	14	
DBC (SURR)	67%					S

NOTES APPLICABLE TO THIS ANALYSIS:

S = This compound is a surrogate used to evaluate the quality control of a method.

CL = The extract was subjected to florisil and sulfur cleanup before analysis.

Sample: 639892 MNMESD002A-E Collected: 10/24/11 Analyzed: 11/18/11 - 44.4%Solids

ANALYTE NAME	RESULT	UNITS DWB	DIL	LOD	LOQ	Note
4,4'-DDD	ND	ug/Kg	1	0.41	1.3	
4,4'-DDE	ND	ug/Kg	1	0.45	1.4	
4,4'-DDT	ND	ug/Kg	1	0.64	2.0	
PCB-1016	ND	ug/Kg	1	4.3	14	
PCB-1221	ND	ug/Kg	1	13	40	
PCB-1232	ND	ug/Kg	1	3.1	10	
PCB-1242	ND	ug/Kg	1	5.5	18	
PCB-1248	ND	ug/Kg	1	3.3	11	
PCB-1254	400	ug/Kg	1	2.1	6.6	
PCB-1260	ND	ug/Kg	1	4.1	14	
Total PCBs	400	ug/Kg	1	4.3	14	
DBC (SURR)	54%					S

NOTES APPLICABLE TO THIS ANALYSIS:

S = This compound is a surrogate used to evaluate the quality control of a method.

CL = The extract was subjected to florisil and sulfur cleanup before analysis.

ANALYTICAL RESULTS: Pesticides by Method 8081 and PCBs by Method 8082
Customer: North American Hydro Holdings Inc NLS Project: 170441 PO # 5215
Project Description: Menominee/Park Mill
Project Title: Template: OCPCBS-B Printed: 12/01/2011 13:13

Page 2 of 3

Sample: 639893 MNMESD003A-E Collected: 10/24/11 Analyzed: 11/18/11 - 53.1%Solids

ANALYTE NAME	RESULT	UNITS DWB	DIL	LOD	LOQ	Note
4,4'-DDD	ND	ug/Kg	1	0.41	1.3	
4,4'-DDE	ND	ug/Kg	1	0.45	1.4	
4,4'-DDT	ND	ug/Kg	1	0.64	2.0	
PCB-1016	ND	ug/Kg	1	4.3	14	
PCB-1221	ND	ug/Kg	1	13	40	
PCB-1232	ND	ug/Kg	1	3.1	10	
PCB-1242	ND	ug/Kg	1	5.5	18	
PCB-1248	ND	ug/Kg	1	3.3	11	
PCB-1254	ND	ug/Kg	1	2.1	6.6	
PCB-1260	ND	ug/Kg	1	4.1	14	
Total PCBs	ND	ug/Kg	1	4.3	14	
DBC (SURR)	54%					S

NOTES APPLICABLE TO THIS ANALYSIS:

S = This compound is a surrogate used to evaluate the quality control of a method.

CL = The extract was subjected to florisil and sulfur cleanup before analysis.

Sample: 639894 PKMLSD001A-E Collected: 10/24/11 Analyzed: 11/18/11 - 36%Solids

ANALYTE NAME	RESULT	UNITS DWB	DIL	LOD	LOQ	Note
4,4'-DDD	ND	ug/Kg	1	0.41	1.3	
4,4'-DDE	ND	ug/Kg	1	0.45	1.4	
4,4'-DDT	ND	ug/Kg	1	0.64	2.0	
PCB-1016	ND	ug/Kg	1	4.3	14	
PCB-1221	ND	ug/Kg	1	13	40	
PCB-1232	ND	ug/Kg	1	3.1	10	
PCB-1242	ND	ug/Kg	1	5.5	18	
PCB-1248	ND	ug/Kg	1	3.3	11	
PCB-1254	ND	ug/Kg	1	2.1	6.6	
PCB-1260	ND	ug/Kg	1	4.1	14	
Total PCBs	ND	ug/Kg	1	4.3	14	
DBC (SURR)	52%					S

NOTES APPLICABLE TO THIS ANALYSIS:

S = This compound is a surrogate used to evaluate the quality control of a method.

CL = The extract was subjected to florisil and sulfur cleanup before analysis.

ANALYTICAL RESULTS: Pesticides by Method 8081 and PCBs by Method 8082
Customer: North American Hydro Holdings Inc NLS Project: 170441 PO # 5215
Project Description: Menominee/Park Mill
Project Title: Template: OCPCBS-B Printed: 12/01/2011 13:13

Page 3 of 3

Sample: 639895 PKMLSD002A-E Collected: 10/24/11 Analyzed: 11/18/11 - 16.8%Solids

ANALYTE NAME	RESULT	UNITS DWB	DIL	LOD	LOQ	Note
4,4'-DDD	ND	ug/Kg	1	0.41	1.3	
4,4'-DDE	ND	ug/Kg	1	0.45	1.4	
4,4'-DDT	ND	ug/Kg	1	0.64	2.0	
PCB-1016	ND	ug/Kg	1	4.3	14	
PCB-1221	ND	ug/Kg	1	13	40	
PCB-1232	ND	ug/Kg	1	3.1	10	
PCB-1242	ND	ug/Kg	1	5.5	18	
PCB-1248	ND	ug/Kg	1	3.3	11	
PCB-1254	ND	ug/Kg	1	2.1	6.6	
PCB-1260	ND	ug/Kg	1	4.1	14	
Total PCBs	ND	ug/Kg	1	4.3	14	
DBC (SURR)	43%					S

NOTES APPLICABLE TO THIS ANALYSIS:

S = This compound is a surrogate used to evaluate the quality control of a method.

CL = The extract was subjected to florisil and sulfur cleanup before analysis.

Sample: 639896 PKMLSD003A-E Collected: 10/24/11 Analyzed: 11/18/11 - 48%Solids

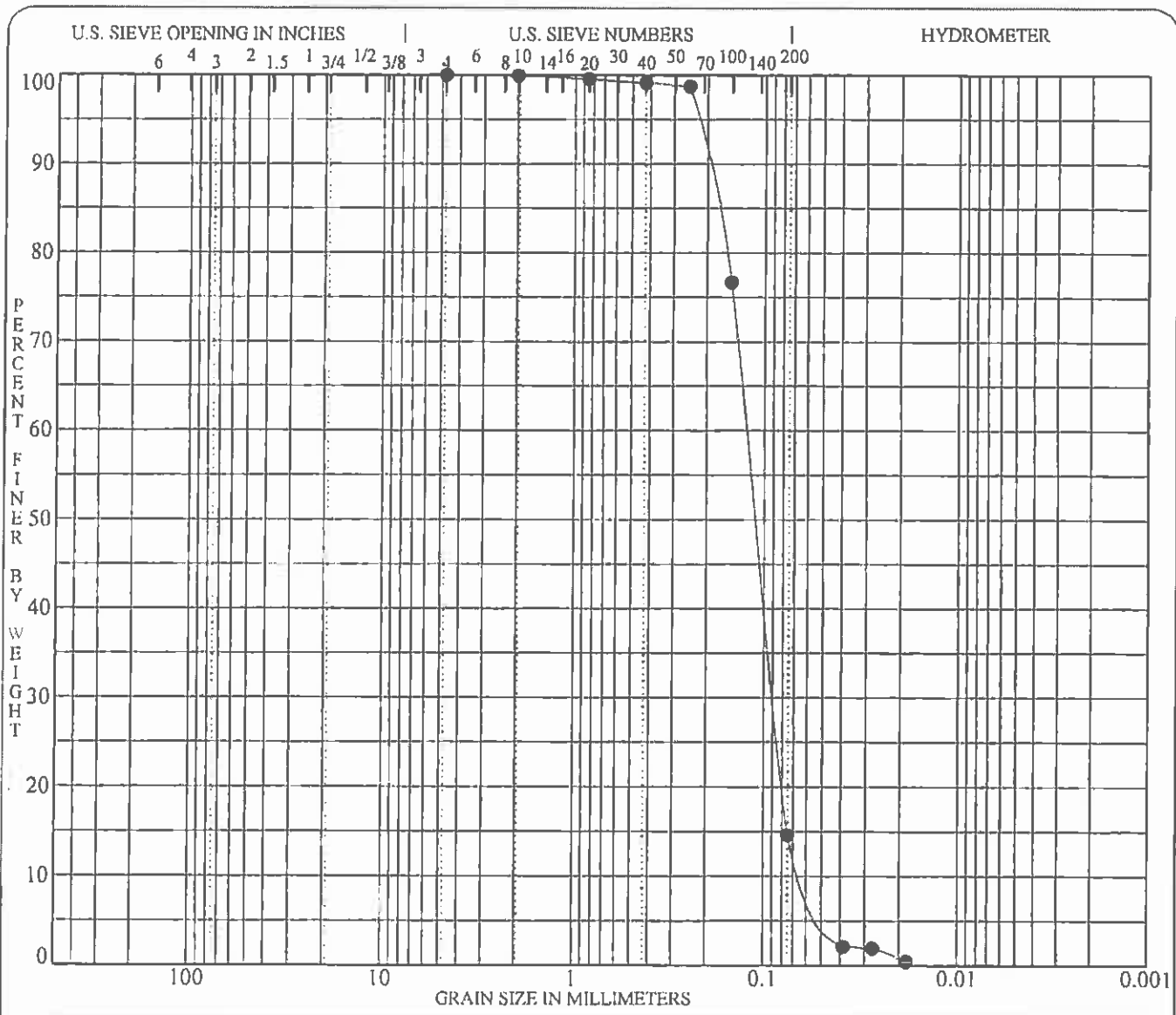
ANALYTE NAME	RESULT	UNITS DWB	DIL	LOD	LOQ	Note
4,4'-DDD	ND	ug/Kg	1	0.41	1.3	
4,4'-DDE	ND	ug/Kg	1	0.45	1.4	
4,4'-DDT	ND	ug/Kg	1	0.64	2.0	
PCB-1016	ND	ug/Kg	1	4.3	14	
PCB-1221	ND	ug/Kg	1	13	40	
PCB-1232	ND	ug/Kg	1	3.1	10	
PCB-1242	ND	ug/Kg	1	5.5	18	
PCB-1248	ND	ug/Kg	1	3.3	11	
PCB-1254	ND	ug/Kg	1	2.1	6.6	
PCB-1260	ND	ug/Kg	1	4.1	14	
Total PCBs	ND	ug/Kg	1	4.3	14	
DBC (SURR)	46%					S

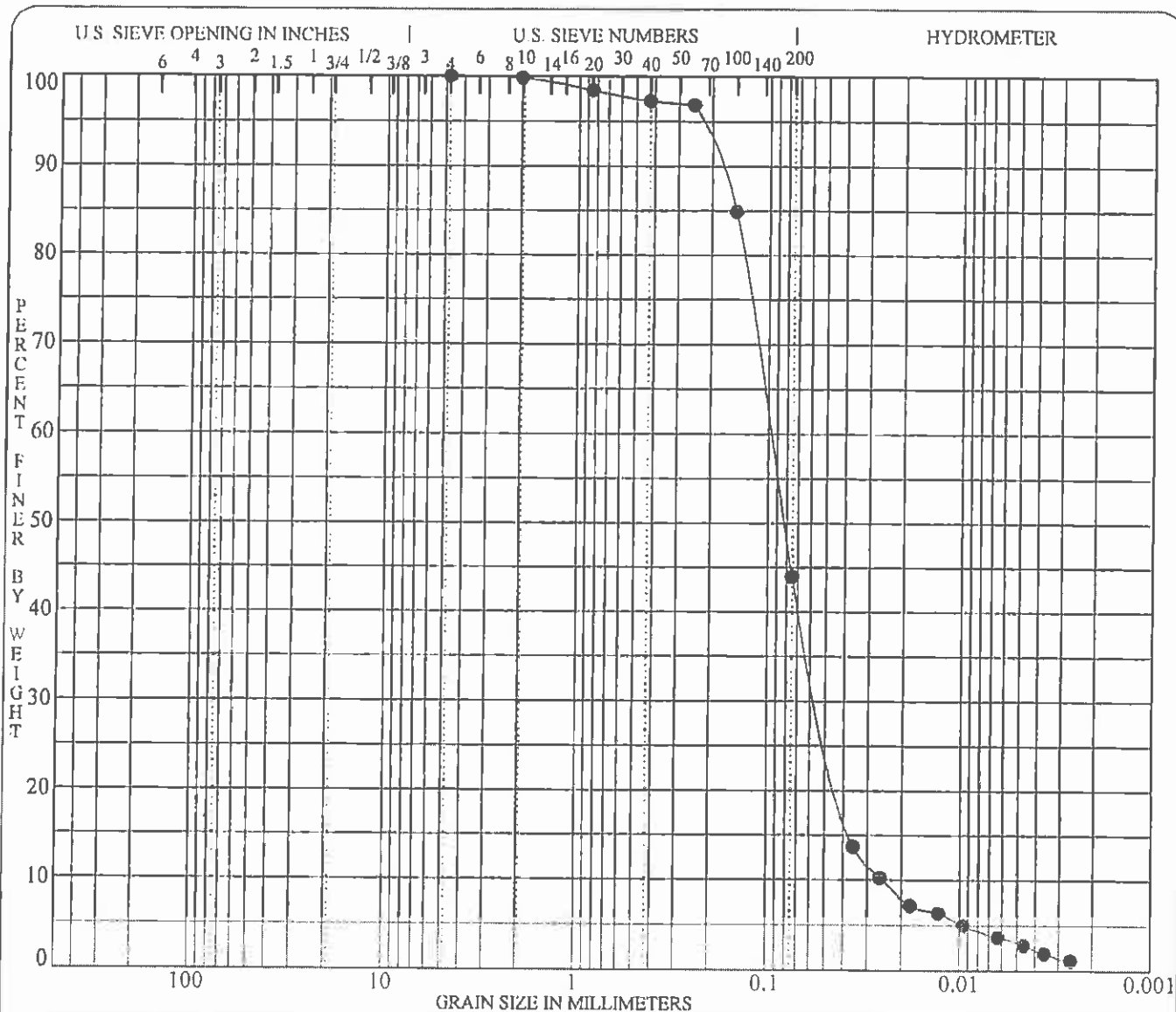
NOTES APPLICABLE TO THIS ANALYSIS:

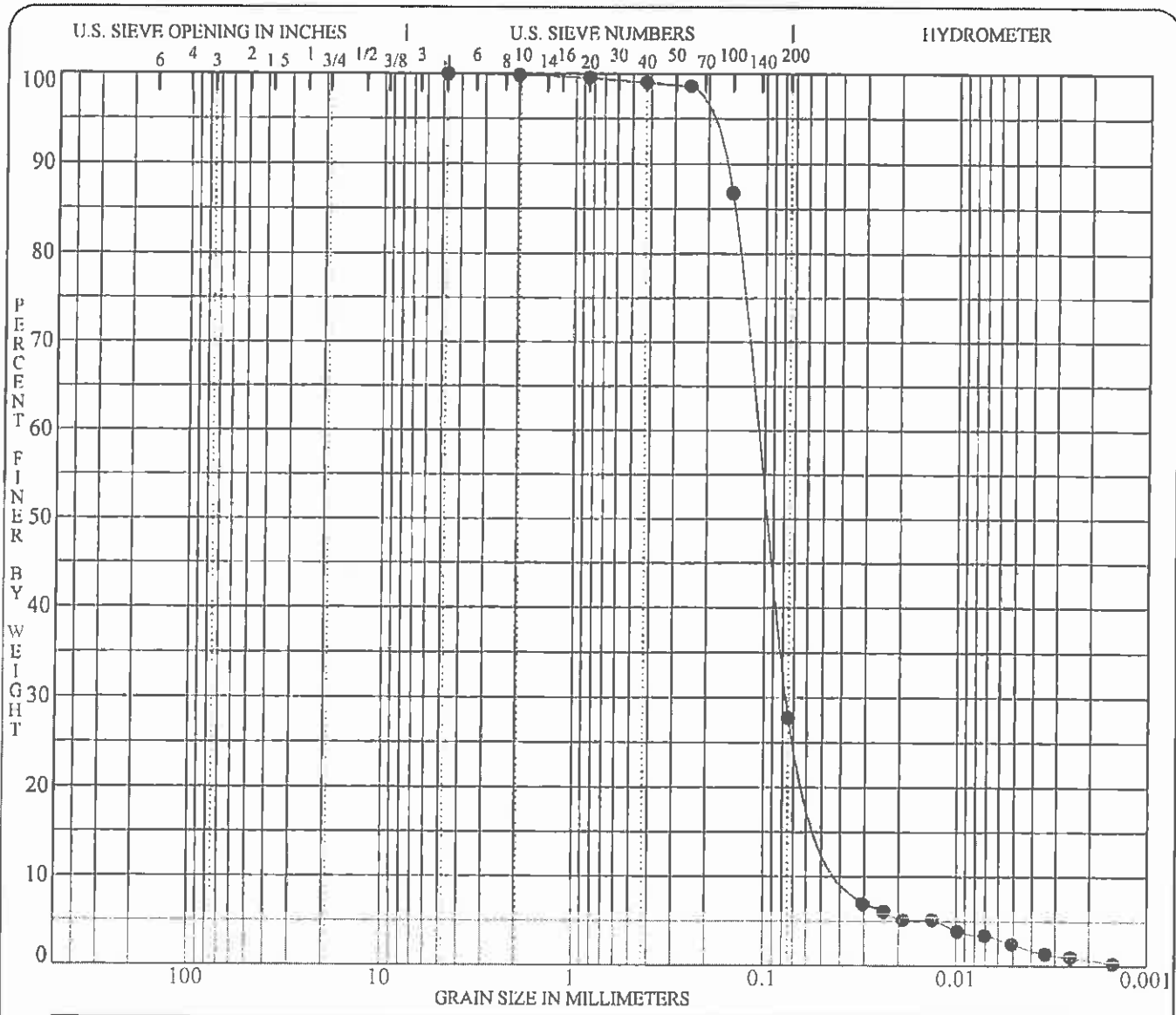
S = This compound is a surrogate used to evaluate the quality control of a method.

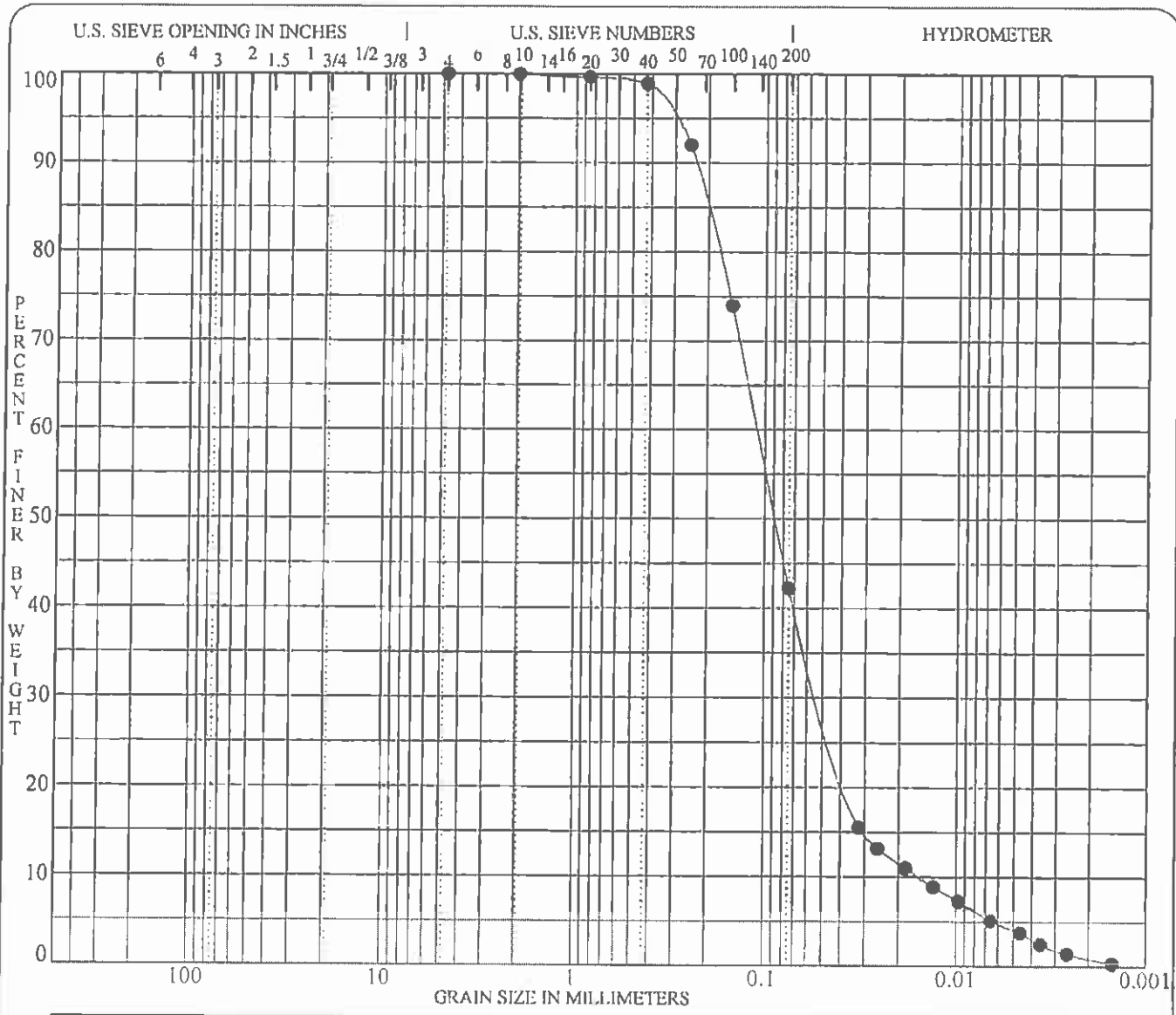
CL = The extract was subjected to florisil and sulfur cleanup before analysis.

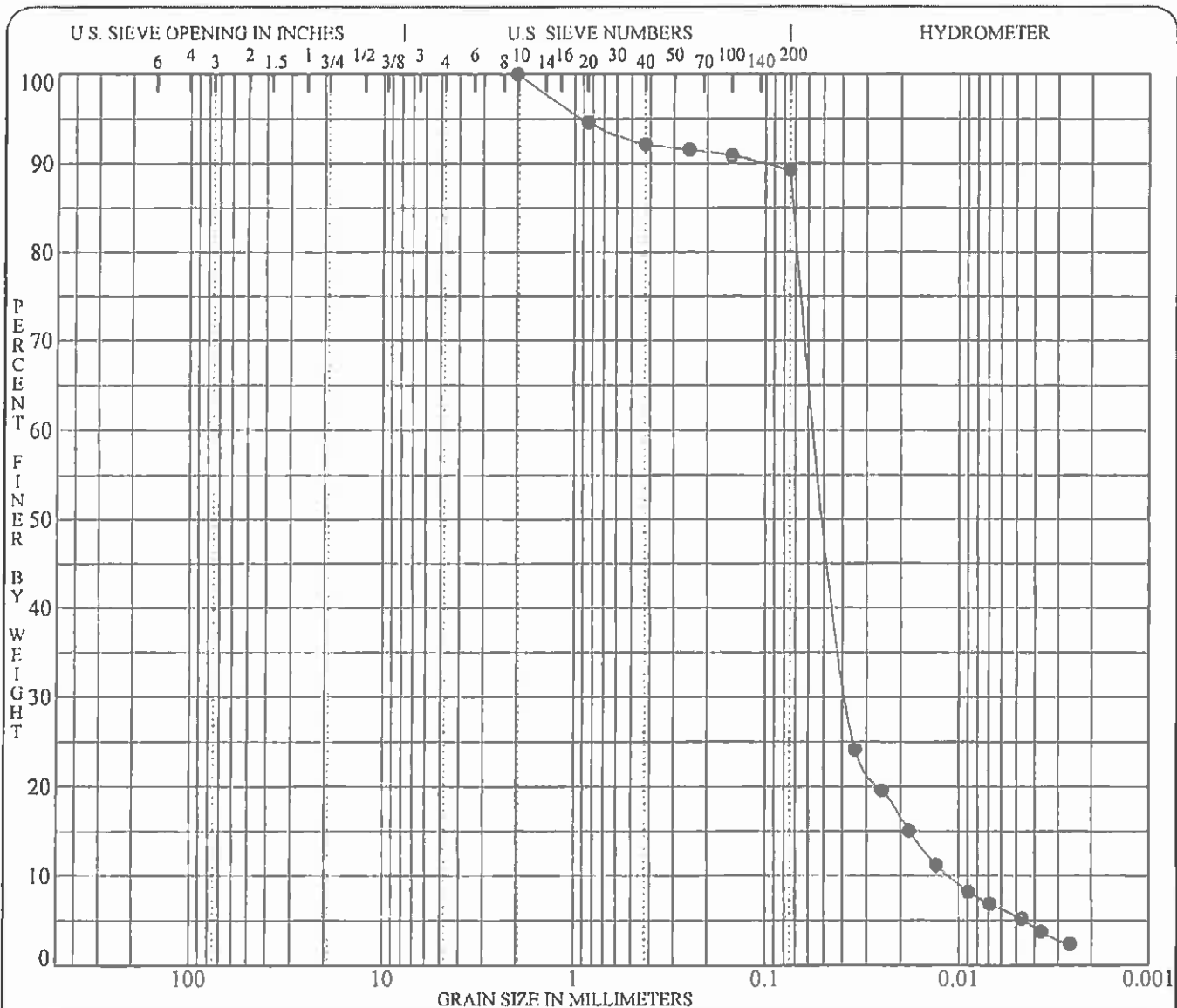
Total PCBs are the combined results of all Aroclors.

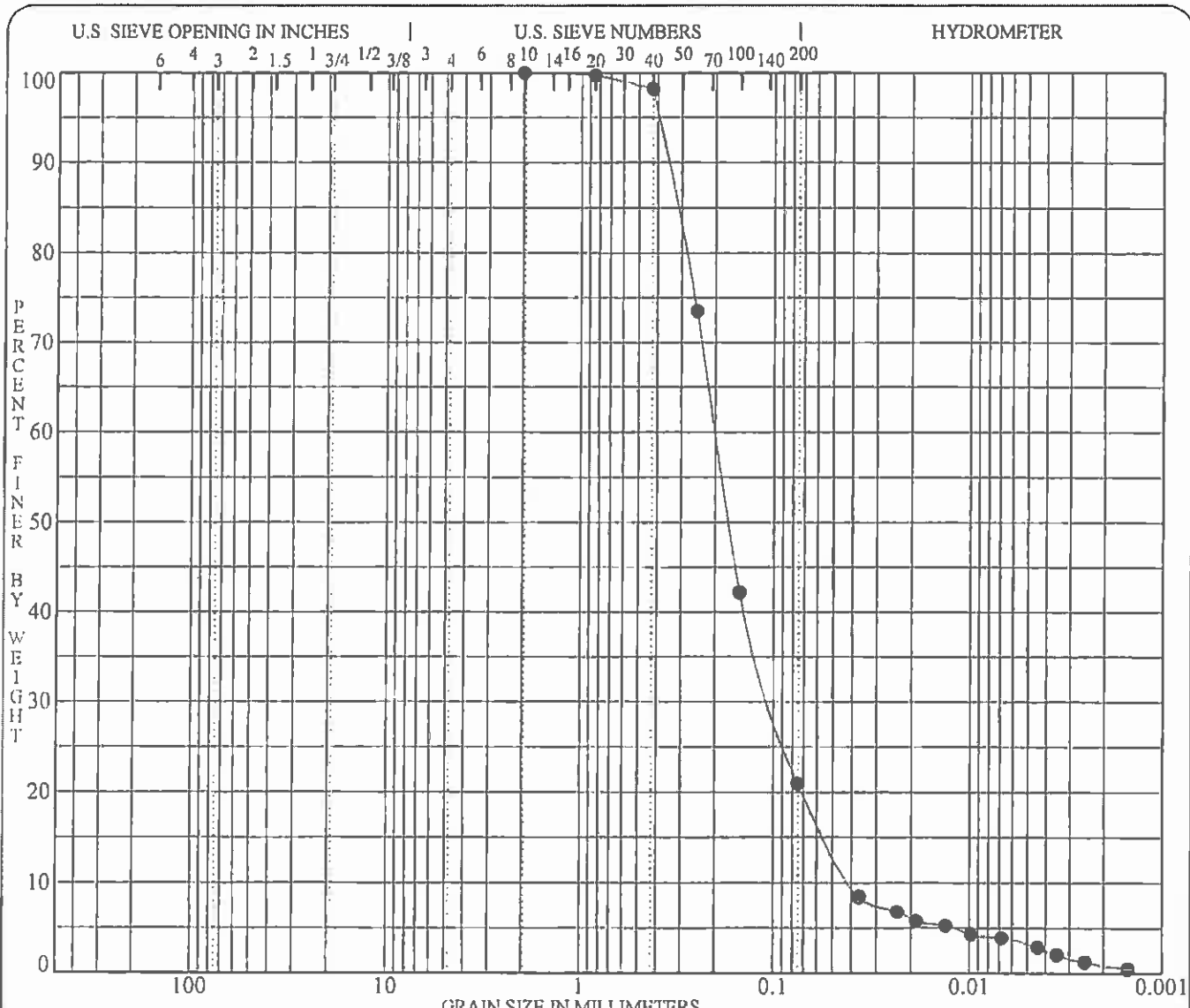












COBBLES	GRAVEL		SAND			SILT OR CLAY
	coarse	fine	coarse	medium	fine	

Specimen Identification		Classification				MC%	LL	PL	PI	Cc	Cu
●	639896-C	Lake Sediment								1.26	5.0
	LAB ID: SH3567										
Specimen Identification		D100	D60	D30	D10	%Gravel	%Sand	%Silt	%Clay		
●	639896-C	2.00	0.20	0.101	0.0401	0.0	79.1	17.8	3.1		

CLIENT : Northern Lake Service, Inc.
 PROJECT: Crandon Project NLS # 170441

JOB NO.: 11-18938
 TEST DATE: 11/21/11
 SOURCE:
 SAMPLED BY: NLS Inc.
 TESTED BY: BJL
 REVIEWED BY: PGP

MILLER
 ENGINEERS
 SCIENTISTS

GRAIN SIZE ANALYSIS
 ASTM D422

GRAFSEV GINT GPJ MLR ENG GOT 11/21/11 10:43

GRADATION ANALYSIS

CLIENT: Northern Lake Service, Inc.
PROJECT: Cranston Project NLS # 170441

JOB NO.: 11-18938

LAB ID: SI13562
SPECIFICATION:
SAMPLED BY: NLS Inc.
SPECIMEN IDENTIFICATION: 639891-C

TEST DATE: 11/21/11
TESTED BY: BJL
REVIEWED BY: PGP
SOURCE:

TOTAL WEIGHT OF SAMPLE (g): 113.81

SIEVE TEST ANALYSIS (ASTM D422)

SIEVE SIZE	%FINER	REQUIRED SPECS	
		MIN	MAX
#200	14.6		
#100	76.6		
#60	98.7		
#40	99.1		
#20	99.6		
#10	99.9		
#4	100.0		

GRADATION ANALYSIS

CLIENT: Northern Lake Service, Inc.
PROJECT: Crandon Project NLS # 170441

JOB NO.: 11-18938

LAB ID: SI13563
SPECIFICATION:
SAMPLED BY: NLS Inc
SPECIMEN IDENTIFICATION: 639892-B

TEST DATE: 11/21/11
TESTED BY: BJL
REVIEWED BY: PCP
SOURCE:

TOTAL WEIGHT OF SAMPLE (g) 118.65

SIEVE TEST ANALYSIS (ASTM D422)

SIEVE SIZE	%FINER	REQUIRED SPECS	
		MIN	MAX
#200	44.0		
#100	84.8		
#60	96.9		
#40	97.3		
#20	98.5		
#10	99.8		
#4	100.0		

GRADATION ANALYSIS

CLIENT: Northern Lake Service, Inc.
PROJECT: Crandon Project NLS # 170441

JOB NO.: 11-18938

LAB ID: SI13564
SPECIFICATION
SAMPLED BY: NLS Inc.
SPECIMEN IDENTIFICATION: 639893-B

TEST DATE: 11/21/11
TESTED BY: BJL
REVIEWED BY: PGP
SOURCE:

TOTAL WEIGHT OF SAMPLE (g): 115.62

SIEVE TEST ANALYSIS (ASTM D422)

SIEVE SIZE	%FINER	REQUIRED SPECS	
		MIN	MAX
#200	27.7		
#100	86.7		
#60	98.6		
#40	99.0		
#20	99.6		
#10	99.8		
#4	100.0		

GRADATION ANALYSIS

CLIENT: Northern Lake Service, Inc.
PROJECT: Crandon Project NLS # 170441

JOB NO.: 11-18938

LAB ID: SH3565
SPECIFICATION:
SAMPLED BY: NLS Inc.
SPECIMEN IDENTIFICATION: 639894-B

TEST DATE: 11/21/11
TESTED BY: BJL
REVIEWED BY: PGP
SOURCE:

TOTAL WEIGHT OF SAMPLE (g): 96.07

SIEVE TEST ANALYSIS (ASTM D422)

SIEVE SIZE	%FINER	REQUIRED SPECS	
		MIN	MAX
#200	42.2		
#100	73.9		
#60	91.9		
#40	98.9		
#20	99.6		
#10	100.0		
#4	100.0		

GRADATION ANALYSIS

CLIENT: Northern Lake Service, Inc.
PROJECT: Crandon Project NLS # 170441

JOB NO.: 11-18938

LAB ID: SH3566
SPECIFICATION:
SAMPLED BY: NLS Inc.
SPECIMEN IDENTIFICATION: 639895-A

TEST DATE: 11/21/11
TESTED BY: BJL
REVIEWED BY: PGP
SOURCE:

TOTAL WEIGHT OF SAMPLE (g): 90.67

SIEVE TEST ANALYSIS (ASTM D422)

SIEVE SIZE	%FINER	REQUIRED SPECS	
		MIN	MAX
#200	89.3		
#100	90.8		
#60	91.5		
#40	92.2		
#20	94.6		
#10	100.0		

GRADATION ANALYSIS

CLIENT: Northern Lake Service, Inc.
PROJECT: Crandon Project NLS # 170441

JOB NO.: 11-18938

LAB ID: S113567
SPECIFICATION:
SAMPLED BY: NLS Inc
SPECIMEN IDENTIFICATION: 639896-C

TEST DATE: 11/21/11
TESTED BY: BJL
REVIEWED BY: PGP
SOURCE:

TOTAL WEIGHT OF SAMPLE (g): 134.46

SIEVE TEST ANALYSIS (ASTM D422)

SIEVE SIZE	%FINER	REQUIRED SPECS	
		MIN	MAX
#200	20.9		
#100	42.1		
#60	73.4		
#40	98.1		
#20	99.7		
#10	100.0		

SAMPLE COLLECTION AND CHAIN OF CUSTODY RECORD

NORTHERN LAKE SERVICE, INC.

CLIENT North American Hydro		
ADDRESS 116 State St.		
CITY Neshkorn	STATE WI	ZIP 54960
PROJECT DESCRIPTION / NO. Monomine / Ark Mill		QUOTATION NO.
DNR FID #	DNR LICENSE #	
CONTACT Tom Plante	PHONE 906-396-7002	
PURCHASE ORDER NO. PO #5215	FAX	

Wisconsin Lab Cert. No. 721026460
WI DATCP 105-000330

Analytical Laboratory and Environmental Services
400 North Lake Avenue • Crandon, WI 54520-1298
Tel: (715) 478-2777 • Fax: (715) 478-3060

cooler # 48-37

MATRIX:
SW = surface water
WW = waste water
GW = groundwater
DW = drinking water
TIS = tissue
AIR = air
SOIL = soil
SED = sediment
PROD = product
SL = sludge
OTHER

ANALYZE PER ORDER OF ANALYSIS	USE BOXES BELOW: Indicate Y or N if GW Sample is field filtered.									
	Indicate G or C if WW Sample is Grab or Composite.									



NO. 140346

ITEM NO.	NLS LAB. NO.	SAMPLE ID	COLLECTION		MATRIX (See above)											COLLECTION REMARKS (i.e. DNR Well ID #)
			DATE	TIME												
1.	639891	MMMESD001 A, B, C	10/24/11	3:45pm	SED											Analysis parameters as per list included with P.O. #5215 10/4/11
2.	812	MMMESD002 A, B, C	10/24/11	4:15pm	"											
3.	893	MMMESD003 A, B, C	10/24/11	4:45pm	"											
4.																
5.																
6.																
7.																
8.																
9.																
10.																

COLLECTED BY (signature)	CUSTODY SEAL NO. (IF ANY)		DATE/TIME
RELINQUISHED BY (signature)	RECEIVED BY (signature)	DATE/TIME	
DISPATCHED BY (signature)	METHOD OF TRANSPORT	DATE/TIME	
RECEIVED AT NLS BY (signature)	DATE/TIME	CONDITION	TEMP.
COOLER #	REMARKS & OTHER INFORMATION		
PRESERVATIVE: NP = no preservative S = sulfuric acid	N = nitric acid Z = zinc acetate M = methanol	OH = sodium hydroxide HA = hydrochloric & ascorbic acid H = hydrochloric acid	WDNR FACILITY NUMBER
			E-MAIL ADDRESS

REPORT TO	Same as client
ATTN:	Gary
INVOICE TO	Same as client
ATTN:	Accounting

IMPORTANT:

1. TO MEET REGULATORY REQUIREMENTS, THIS FORM **MUST** BE COMPLETED IN DETAIL AND INCLUDED IN THE COOLER CONTAINING THE SAMPLES DESCRIBED.
2. PLEASE USE ONE LINE PER SAMPLE, NOT PER BOTTLE.
3. RETURN THIS FORM WITH SAMPLES - CLIENT MAY KEEP PINK COPY.
4. PARTIES COLLECTING SAMPLE, LISTED AS **REPORT TO** AND LISTED AS **INVOICE TO** AGREE TO STANDARD TERMS & CONDITIONS ON REVERSE.

DUPLICATE COPY

SAMPLE COLLECTION AND CHAIN OF CUSTODY RECORD

NORTHERN LAKE SERVICE, INC.

Wisconsin Lab Cert. No. 721026460
WI DATCP 105-000330

Analytical Laboratory and Environmental Services
400 North Lake Avenue • Crandon, WI 54520-1298
Tel: (715) 478-2777 • Fax: (715) 478-3060

cooler
#48-45

CLIENT North American Hydro	
ADDRESS 116 State St.	
CITY Neenah	STATE WI
ZIP 54960	
PROJECT DESCRIPTION / NO. Menominee / Park Mill	QUOTATION NO.
DNR FID #	DNR LICENSE #
CONTACT Tom Plante	PHONE 906-396-7002
PURCHASE ORDER NO. PO # 5215	FAX

MATRIX:
SW = surface water
WW = waste water
GW = groundwater
DW = drinking water
TIS = tissue
AIR = air
SOIL = soil
SED = sediment
PROD = product
SL = sludge
OTHER

ANALYZE PER ORDER OF ANALYSIS	USE BOXES BELOW: Indicate Y or N if GW Sample is field filtered. Indicate G or C if WW Sample is Grab or Composite.											



NO. 140494

ITEM NO.	NLS LAB. NO.	SAMPLE ID	COLLECTION		MATRIX (See above)													COLLECTION REMARKS (i.e. DNR Well ID #)
			DATE	TIME														
1.	894	PKMLSD001 A.B.C. D.E.	10/24/11	11:45am	SED													Analysis parameters as per list included with P.O. # 5215 10/4/11
2.	895	PKMLSD002 A.B.C. D.E.	10/24/11	12:45pm	"													
3.	896	PKMLSD003 A.B.C. D.E.	10/24/11	12:15pm	"													
4.																		
5.																		
6.																		
7.																		
8.																		
9.																		
10.																		

COLLECTED BY (signature)	CUSTODY SEAL NO. (IF ANY)		DATE/TIME
RELINQUISHED BY (signature)	RECEIVED BY (signature)	DATE/TIME	
DISPATCHED BY (signature)	METHOD OF TRANSPORT	DATE/TIME	
RECEIVED AT NLS BY (signature)	DATE/TIME	CONDITION	TEMP.
COOLER #	REMARKS & OTHER INFORMATION		
PRESERVATIVE: NP = no preservative S = sulfuric acid	N = nitric acid Z = zinc acetate M = methanol	OH = sodium hydroxide HA = hydrochloric & ascorbic acid H = hydrochloric acid	WDNR FACILITY NUMBER
			E-MAIL ADDRESS

REPORT TO Attn: Gary Same as client
INVOICE TO Same as client
Attn: Accounting

IMPORTANT:

1. TO MEET REGULATORY REQUIREMENTS, THIS FORM **MUST** BE COMPLETED IN DETAIL AND INCLUDED IN THE COOLER CONTAINING THE SAMPLES DESCRIBED.
2. PLEASE USE ONE LINE PER SAMPLE. **NOT** PER BOTTLE.
3. RETURN THIS FORM WITH SAMPLES - CLIENT MAY KEEP PINK COPY.
4. PARTIES COLLECTING SAMPLE, LISTED AS **REPORT TO** AND LISTED AS **INVOICE TO** AGREE TO STANDARD TERMS & CONDITIONS ON REVERSE.

DUPLICATE COPY