F 348C—50 Pads—7-50

TEST BORING REPORT

RAYMOND

CONCRETE PILE COMPANY

GOW DIVISION

140 CEDAR STREET - NEW YORK 6, N.Y.

To CITY OF ASHLAND, WISCONSIN Date JANUARY 18, 1951 19

Address

We have completed the following borings for you at VARIOUS POINTS FOR THE PROPOSED SEWAGE DISPOSAL PLANT AND SEWERS, ASHLAND, WISCONSIN.

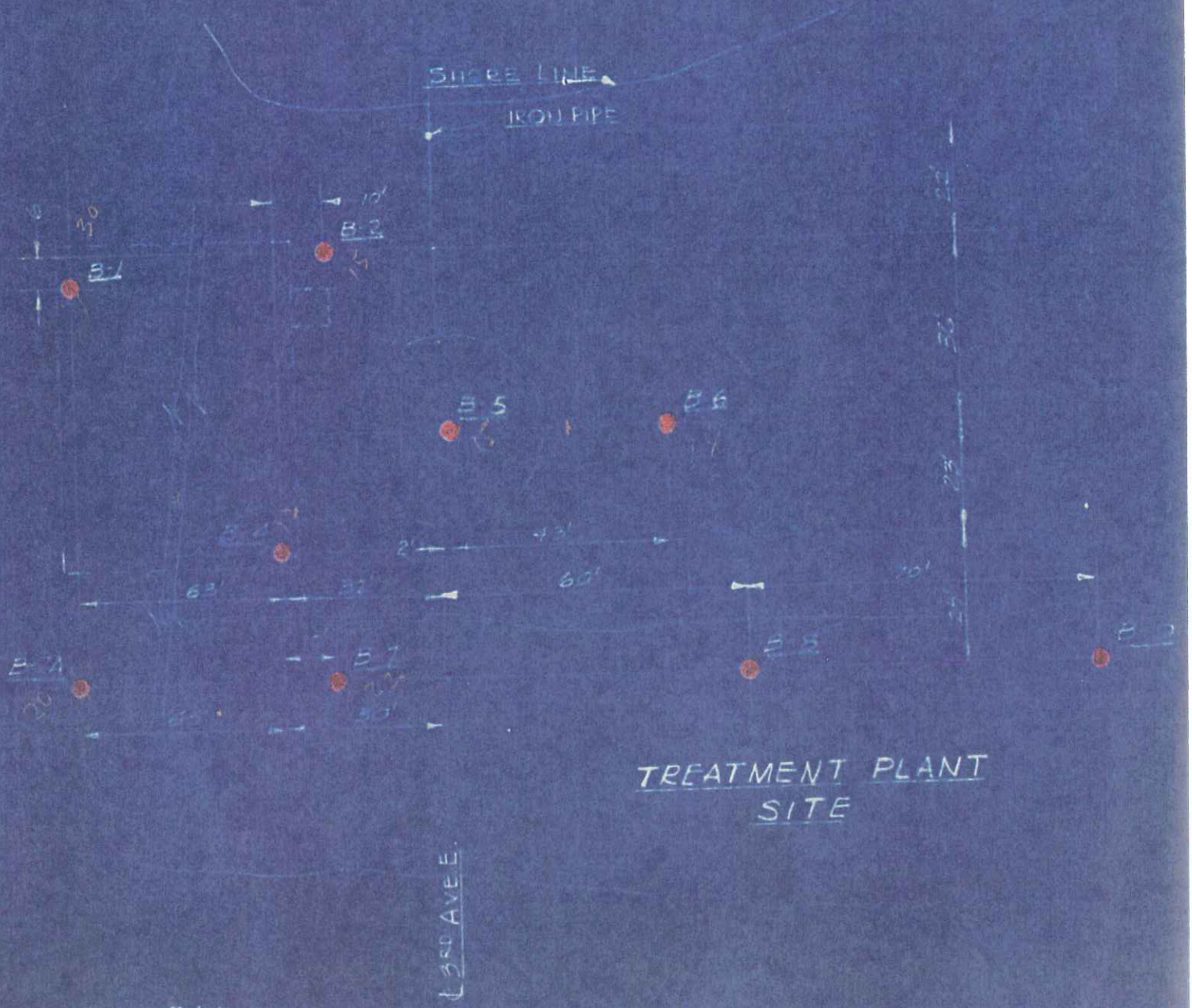
with results shown below. In accordance with your instructions, we have sent labelled samples of the strata encountered

To GREELEY AND HANSEN, ENGINEERS Address 220 SOUTH STATE STREET, CHICAGO, Ill

Via MESSENGER under date of JANUARY 18, 1951 Raymond Concrete Pile Co.

LOCATION PLAN

Scale 1" = (NOT TO SCALE)



Compass Points

This boring report prepared in the CHICAGO OFFICE of the Raymond Concrete Pile Company.

Job No. B

Sheet 4 of 14

By

TEST BORING REPORT

Raymond Concrete Pile Co.

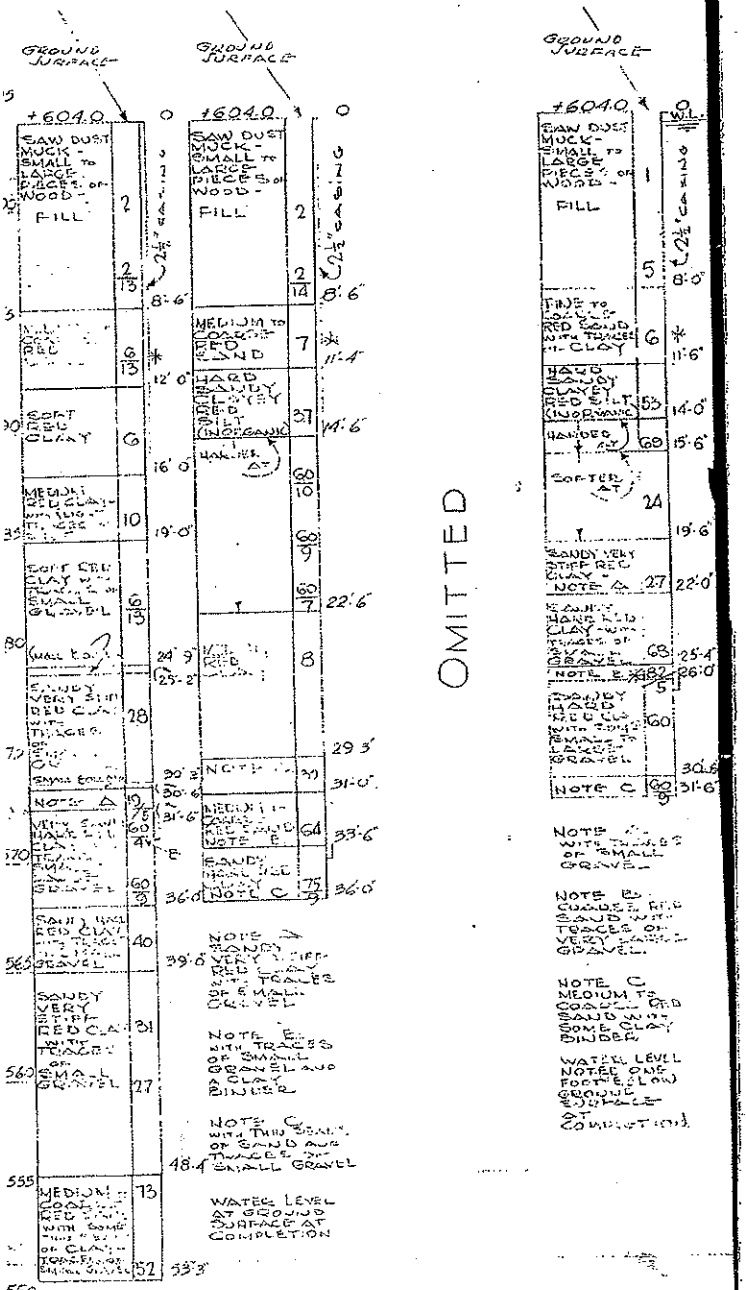
NEW YORK **GOW DIVISION** BOSTON

CITY OF ASHLAND, WISCONSIN Date JAN. 18, 1951 Job No. B-7779-C

Location of Borings AT VARIOUS POINTS FOR SEWAGE DISPOSAL PLANT AND SEWERS, ASHLAND, WIS.

All borings are plotted to a scale of 1" = 4 ft. using CITY DATUM as a fixed datum.

No. 1 No. 2 No. 3 (OMITTED) No. 4



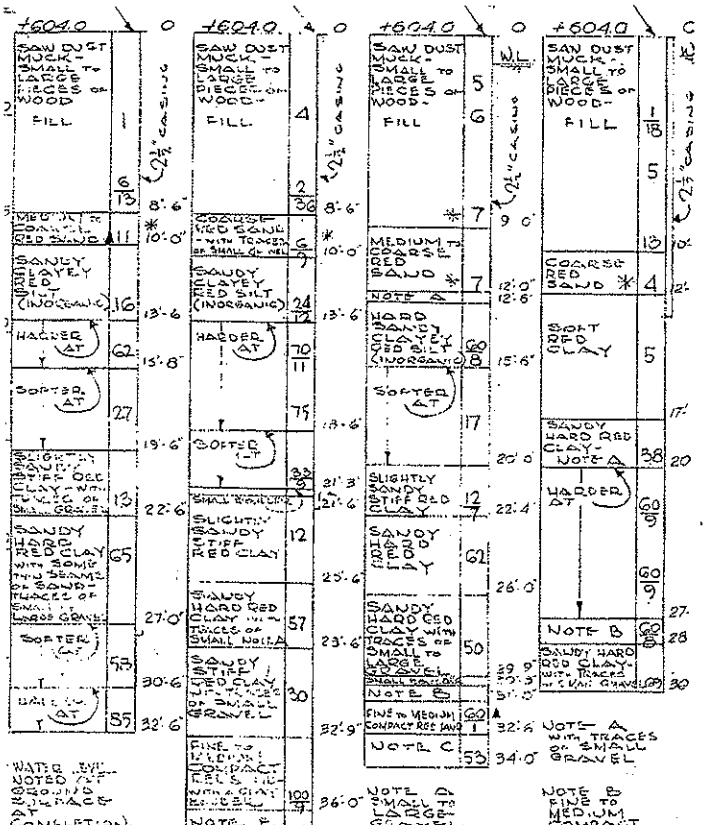
GH0276

* INDICATES LOSS OF WATER

Figures in right hand column indicate number of blows required to drive sampling pipe one foot, using 140-lb. weight falling 30 inches.

P.J. AK

Total Footage 120'-9"
Foreman C. CHATFIELD
Classification by C.C. - A.K.
Sheet 7 of 14



GH0277

* Indicates Loss of Water

Figures in right hand column indicate number of blows required to drive sampling pipe one foot, using 140-lb. weight falling 30 inches. F.J. A.K.

Total Footage 134'-7"
Foreman C. CHATFIELD
Classification by C.C.-
Sheet 8 of 14

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

WDNR Laboratory ID No. 721026460
WDATCP Laboratory Certification No. 105-330
EPA Laboratory ID No. WI00034
Printed: 05/27/09 Code: S

NLS Project: 131071
NLS Customer: 01488
Fax: 715 682 7907 Phone: 715 682 7045

Client: Ashland, City of
Attn: Steve Sharp
2020 Sixth Street East
Ashland, WI 54806 0747

Project: Old Wastewater Treatment Plant

WWTP NLS ID: 519404
COC: 114211:1 Matrix: GW
Collected: 04/27/09 09:40 Received: 04/29/09

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Antimony, tot. recoverable as Sb by furnace AAS	ND	ug/L	1	1.6	5.6	04/30/09	SW846 7041	721026460
Barium, tot. recoverable as Ba by ICP-Trace	[3.8]	ug/L	1	2.5*	5.0*	05/07/09	SW846 6010	721026460
Cadmium, tot. recoverable as Cd by ICP-Trace	ND	ug/L	1	0.17	0.50	05/07/09	SW846 6010	721026460
Chromium, tot. recoverable as Cr by ICP-Trace	[1.5]	ug/L	1	1.0	3.4	05/07/09	SW846 6010	721026460
Copper, tot. recoverable as Cu by ICP-Trace	[2.2]	ug/L	1	1.3	4.0	05/07/09	SW846 6010	721026460
Cyanide, tot. (distilled) as CN	ND	mg/L	1	0.0050	0.015	04/30/09	EPA 335.4	721026460
Iron, tot. recoverable as Fe by ICP-Trace	0.19	mg/L	1	0.033	0.10	05/07/09	SW846 6010	721026460
Lead, tot. recoverable as Pb by ICP-Trace	ND	ug/L	1	1.3	4.0	05/07/09	SW846 6010	721026460
Manganese, tot. recoverable as Mn by ICP-Trace	7.1	ug/L	1	1.0*	2.0*	05/08/09	SW846 6010	721026460
Mercury, tot. as Hg	0.59	ug/L	1	0.025	0.050	05/04/09	245.7M/ 1631M	721026460
Nickel, tot. recoverable as Ni by ICP-Trace	ND	ug/L	1	1.2	4.0	05/07/09	SW846 6010	721026460
Selenium, tot. recoverable as Se by furnace	ND	ug/L	1	3.1	11	04/30/09	SW846 7740	721026460
Silver, tot. recoverable as Ag by ICP-Trace	ND	ug/L	1	1.2	4.0	05/07/09	SW846 6010	721026460
Thallium, tot. recoverable by furnace AAS	ND	ug/L	1	2.6	9.1	05/07/09	SW846 7841	721026460
Vanadium, tot. recoverable as V by ICP-Trace	[1.1]	ug/L	1	0.95	3.2	05/07/09	SW846 6010	721026460
Zinc, tot. recoverable as Zn by ICP-Trace	29	ug/L	1	5.0*	10*	05/12/09	SW846 6010	721026460
	The digestion prep blank had a Zinc concentration of 5.1 ug/L.							
Metals digestion - tot. recov.ICP	yes					05/11/09	SW846 3005M	721026460
	A additional digestion was required for the Zinc analysis due to Zinc contamination in the original digestion prep blank. The original digestion was performed on 04/30/2009.							
Metals digestion - tot. recov. GF	yes					04/29/09	SW846 3050M	721026460
VOCs (water) by EPA Method 8260B	see attached					05/06/09	SW846 8260	721026460
DRO (water)	ND	mg/L	1	0.021	0.074	05/07/09	WI MOD DRO	721026460
	spike-111%, duplicate-118%, surrogate-113%							
Organics Extraction (DRO WATER)	yes					05/01/09	WI MOD DRO	721026460
8270 Acid/Base Extraction by 3510C	yes					05/04/09	SW846 3510C	721026460
Semi-Volatiles (water) by EPA Method 8270C	see attached					05/08/09	SW846 8270C	721026460
PAH (water) by EPA Method 8270C - SIM	see attached					05/18/09	SW846 8270C	721026460
Organics Extraction PAH (water) EPA 8270C - SIM	yes					05/01/09	EPA 8270C	721026460

Trip Blank NLS ID: 519405
COC: 114211 Matrix: TB
Collected: 04/27/09 00:00 Received: 04/29/09

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
VOCs (water) by EPA Method 8260B	see attached					05/06/09	SW846 8260	721026460

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 SIM

Customer: Ashland, City of **NLS Project: 131071**
Project Description: Old Wastewater Treatment Plant
Project Title: **Template: 8270PAHW** **Printed: 05/27/2009 06:26**

Sample: 519404 WWTP Collected: 04/27/09 Analyzed: 05/18/09

ANALYTE NAME	RESULT	UNITS	DIL	LOD	LOQ	Note
Acenaphthene	ND	ug/L	1	0.019	0.064	
Acenaphthylene	ND	ug/L	1	0.016	0.052	
Anthracene	ND	ug/L	1	0.018	0.061	
Benzo (a) anthracene	ND	ug/L	1	0.012	0.041	
Benzo (a) pyrene	ND	ug/L	1	0.014	0.047	
Benzo (b) fluoranthene	ND	ug/L	1	0.017	0.057	
Benzo (g,h,i) perylene	ND	ug/L	1	0.014	0.047	
Benzo (k) fluoranthene	ND	ug/L	1	0.016	0.052	
Chrysene	ND	ug/L	1	0.018	0.060	
Dibenzo (a,h) anthracene	ND	ug/L	1	0.014	0.047	
Fluoranthene	ND	ug/L	1	0.019	0.064	
Fluorene	ND	ug/L	1	0.017	0.055	
Indeno (1,2,3-cd) pyrene	ND	ug/L	1	0.012	0.041	
Methyl-1-Naphthalene	ND	ug/L	1	0.017	0.057	
Methyl-2-Naphthalene	ND	ug/L	1	0.024	0.079	
Naphthalene	ND	ug/L	1	0.024	0.080	
Phenanthrene	ND	ug/L	1	0.021	0.069	
Pyrene	ND	ug/L	1	0.020	0.068	
Nitrobenzene-d5 (SURR)	74%					S
2-Fluorobiphenyl (SURR)	84%					S
Terphenyl-d14 (SURR)	55%					S

NOTES APPLICABLE TO THIS ANALYSIS:

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

ANALYTICAL RESULTS: Semi-Volatile Organic Compounds by EPA 8270C - Water
Customer: Ashland, City of NLS Project: 131071
Project Description: Old Wastewater Treatment Plant
Project Title: Template: 8270W Printed: 05/27/2009 06:26

Sample: 519404 WWTP Collected: 04/27/09 Analyzed: 05/08/09

ANALYTE NAME	RESULT	UNITS	DIL	LOD	LOQ	Note
Acenaphthylene	ND	ug/L	1	0.96	3.2	
Anthracene	ND	ug/L	1	0.90	3.0	
Benzo[a]anthracene	ND	ug/L	1	0.84	2.8	
Benzo[a]pyrene	ND	ug/L	1	1.1	3.5	
Benzo[b]fluoranthene	ND	ug/L	1	1.1	3.6	
Benzo[g,h,i]perylene	ND	ug/L	1	0.99	3.3	
Benzo[k]fluoranthene	ND	ug/L	1	0.98	3.3	
Chrysene	ND	ug/L	1	0.90	3.0	
Dibenzo[a,h]anthracene	ND	ug/L	1	0.87	2.9	
Dibenzofuran	ND	ug/L	1	0.98	3.3	
Fluoranthene	ND	ug/L	1	1.1	3.5	
Fluorene	ND	ug/L	1	1.0	3.4	
Indeno[1,2,3-cd]pyrene	ND	ug/L	1	0.83	2.8	
2-Methylnaphthalene	ND	ug/L	1	1.0	3.3	
2-Methylphenol	ND	ug/L	1	1.3	4.2	
1-Methylnaphthalene	ND	ug/L	1	1.3	4.4	
3 & 4-Methylphenol	ND	ug/L	1	1.8	5.9	
Naphthalene	ND	ug/L	1	1.2	4.0	
Pentachlorophenol	ND	ug/L	1	0.78	2.5	
Phenanthrene	ND	ug/L	1	1.2	3.9	
Pyrene	ND	ug/L	1	1.3	4.4	
2-Fluorophenol (SURR)	34%					S
Phenol-d5 (SURR)	23%					S
Nitrobenzene-d5 (SURR)	71%					S
2-Fluorobiphenyl (SURR)	74%					S
2,4,6-Tribromophenol (SURR)	78%					S
Terphenyl-d14 (SURR)	54%					S

NOTES APPLICABLE TO THIS ANALYSIS:
S = This compound is a surrogate used to evaluate the quality control of a method.

ANALYTICAL RESULTS: VOC's by EPA 8260 - Water - (Saturn 2)
Customer: Ashland, City of NLS Project: 131071
Project Description: Old Wastewater Treatment Plant
Project Title: Template: SAT2W Printed: 05/27/2009 06:26

Sample: 519404 WWTP Collected: 04/27/09 Analyzed: 05/06/09

ANALYTE NAME	RESULT	UNITS	DIL	LOD	LOQ	Note
Benzene	ND	ug/L	1	0.20	0.69	
Bromobenzene	ND	ug/L	1	0.22	0.79	
Bromochloromethane	ND	ug/L	1	0.26	0.94	
Bromodichloromethane	ND	ug/L	1	0.26	0.91	
Bromoform	ND	ug/L	1	0.35	1.2	
Bromomethane	ND	ug/L	1	0.26	0.92	
n-Butylbenzene	ND	ug/L	1	0.18	0.64	
sec-Butylbenzene	ND	ug/L	1	0.20	0.69	
tert-Butylbenzene	ND	ug/L	1	0.21	0.73	
Carbon Tetrachloride	ND	ug/L	1	0.27	0.97	
Chlorobenzene	ND	ug/L	1	0.20	0.73	
Chloroethane	ND	ug/L	1	1.5	5.4	
Chloroform	ND	ug/L	1	0.20	0.72	
Chloromethane	ND	ug/L	1	0.23	0.83	
2-Chlorotoluene	ND	ug/L	1	0.20	0.71	
4-Chlorotoluene	ND	ug/L	1	0.24	0.85	
Dibromochloromethane	ND	ug/L	1	0.20	0.69	
1,2-Dibromo-3-Chloropropane	ND	ug/L	1	0.21	0.75	
1,2-Dibromoethane	ND	ug/L	1	0.20	0.71	
Dibromomethane	ND	ug/L	1	0.28	0.98	
1,2-Dichlorobenzene	ND	ug/L	1	0.16	0.56	
1,3-Dichlorobenzene	ND	ug/L	1	0.23	0.80	
1,4-Dichlorobenzene	ND	ug/L	1	0.22	0.79	
Dichlorodifluoromethane	ND	ug/L	1	0.29	1.0	
1,1-Dichloroethane	ND	ug/L	1	0.21	0.74	
1,2-Dichloroethane	ND	ug/L	1	0.16	0.58	
1,1-Dichloroethene	ND	ug/L	1	0.21	0.74	
cis-1,2-Dichloroethene	ND	ug/L	1	0.20	0.72	
trans-1,2-Dichloroethene	ND	ug/L	1	0.26	0.92	
1,2-Dichloropropane	ND	ug/L	1	0.22	0.77	
1,3-Dichloropropane	ND	ug/L	1	0.23	0.82	
2,2-Dichloropropane	ND	ug/L	1	0.14	0.50	
1,1-Dichloropropene	ND	ug/L	1	0.22	0.79	
cis-1,3-Dichloropropene	ND	ug/L	1	0.19	0.66	
trans-1,3-Dichloropropene	ND	ug/L	1	0.18	0.64	
Ethylbenzene	ND	ug/L	1	0.21	0.73	
Hexachlorobutadiene	ND	ug/L	1	0.45	1.6	
Isopropylbenzene	ND	ug/L	1	0.22	0.77	
p-Isopropyltoluene	ND	ug/L	1	0.19	0.68	
Methylene chloride	ND	ug/L	1	0.48	1.7	
Naphthalene	ND	ug/L	1	0.41	1.4	
n-Propylbenzene	ND	ug/L	1	0.21	0.75	
ortho-Xylene	ND	ug/L	1	0.24	0.85	
Styrene	ND	ug/L	1	0.17	0.61	
1,1,1,2-Tetrachloroethane	ND	ug/L	1	0.21	0.76	
1,1,2,2-Tetrachloroethane	ND	ug/L	1	0.25	0.88	
Tetrachloroethene	ND	ug/L	1	0.21	0.73	
Toluene	ND	ug/L	1	0.17	0.61	
1,2,3-Trichlorobenzene	ND	ug/L	1	0.27	0.94	
1,2,4-Trichlorobenzene	ND	ug/L	1	0.32	1.1	
1,1,1-Trichloroethane	ND	ug/L	1	0.22	0.77	
1,1,2-Trichloroethane	ND	ug/L	1	0.23	0.80	

ANALYTICAL RESULTS: VOC's by EPA 8260 - Water - (Saturn 2)

Customer: Ashland, City of **NLS Project: 131071**
Project Description: Old Wastewater Treatment Plant
Project Title: **Template: SAT2W** **Printed: 05/27/2009 06:26**

Sample: 519404 WWTP Collected: 04/27/09 Analyzed: 05/06/09

ANALYTE NAME	RESULT	UNITS	DIL	LOD	LOQ	Note
Trichloroethene	ND	ug/L	1	0.17	0.59	
Trichlorofluoromethane	ND	ug/L	1	0.32	1.1	
1,2,3-Trichloropropane	ND	ug/L	1	0.34	1.2	
1,2,4-Trimethylbenzene	ND	ug/L	1	0.18	0.64	
1,3,5-Trimethylbenzene	ND	ug/L	1	0.20	0.69	
Vinyl chloride	ND	ug/L	1	0.18	0.65	
meta,para-Xylene	ND	ug/L	1	0.33	1.2	
MTBE	ND	ug/L	1	0.28	1.0	
Isopropyl ether	ND	ug/L	1	0.25	0.87	
Dibromofluoromethane (SURR)	110%					S
Toluene-d8 (SURR)	111%					S
1-Bromo-4-Fluorobenzene (SURR)	104%					S

NOTES APPLICABLE TO THIS ANALYSIS:
S = This compound is a surrogate used to evaluate the quality control of a method.

ANALYTICAL RESULTS: VOC's by EPA 8260 - Water - (Saturn 2)
Customer: Ashland, City of NLS Project: 131071
Project Description: Old Wastewater Treatment Plant
Project Title: Template: SAT2W Printed: 05/27/2009 06:26

Sample: 519405 Trip Blank Collected: 04/27/09 Analyzed: 05/06/09

ANALYTE NAME	RESULT	UNITS	DIL	LOD	LOQ	Note
Benzene	ND	ug/L	1	0.20	0.69	
Bromobenzene	ND	ug/L	1	0.22	0.79	
Bromochloromethane	ND	ug/L	1	0.26	0.94	
Bromodichloromethane	ND	ug/L	1	0.26	0.91	
Bromoform	ND	ug/L	1	0.35	1.2	
Bromomethane	ND	ug/L	1	0.26	0.92	
n-Butylbenzene	ND	ug/L	1	0.18	0.64	
sec-Butylbenzene	ND	ug/L	1	0.20	0.69	
tert-Butylbenzene	ND	ug/L	1	0.21	0.73	
Carbon Tetrachloride	ND	ug/L	1	0.27	0.97	
Chlorobenzene	ND	ug/L	1	0.20	0.73	
Chloroethane	ND	ug/L	1	1.5	5.4	
Chloroform	ND	ug/L	1	0.20	0.72	
Chloromethane	ND	ug/L	1	0.23	0.83	
2-Chlorotoluene	ND	ug/L	1	0.20	0.71	
4-Chlorotoluene	ND	ug/L	1	0.24	0.85	
Dibromochloromethane	ND	ug/L	1	0.20	0.69	
1,2-Dibromo-3-Chloropropane	ND	ug/L	1	0.21	0.75	
1,2-Dibromoethane	ND	ug/L	1	0.20	0.71	
Dibromomethane	ND	ug/L	1	0.28	0.98	
1,2-Dichlorobenzene	ND	ug/L	1	0.16	0.56	
1,3-Dichlorobenzene	ND	ug/L	1	0.23	0.80	
1,4-Dichlorobenzene	ND	ug/L	1	0.22	0.79	
Dichlorodifluoromethane	ND	ug/L	1	0.29	1.0	
1,1-Dichloroethane	ND	ug/L	1	0.21	0.74	
1,2-Dichloroethane	ND	ug/L	1	0.16	0.58	
1,1-Dichloroethene	ND	ug/L	1	0.21	0.74	
cis-1,2-Dichloroethene	ND	ug/L	1	0.20	0.72	
trans-1,2-Dichloroethene	ND	ug/L	1	0.26	0.92	
1,2-Dichloropropane	ND	ug/L	1	0.22	0.77	
1,3-Dichloropropane	ND	ug/L	1	0.23	0.82	
2,2-Dichloropropane	ND	ug/L	1	0.14	0.50	
1,1-Dichloropropene	ND	ug/L	1	0.22	0.79	
cis-1,3-Dichloropropene	ND	ug/L	1	0.19	0.66	
trans-1,3-Dichloropropene	ND	ug/L	1	0.18	0.64	
Ethylbenzene	ND	ug/L	1	0.21	0.73	
Hexachlorobutadiene	ND	ug/L	1	0.45	1.6	
Isopropylbenzene	ND	ug/L	1	0.22	0.77	
p-Isopropyltoluene	ND	ug/L	1	0.19	0.68	
Methylene chloride	ND	ug/L	1	0.48	1.7	
Naphthalene	ND	ug/L	1	0.41	1.4	
n-Propylbenzene	ND	ug/L	1	0.21	0.75	
ortho-Xylene	ND	ug/L	1	0.24	0.85	
Styrene	ND	ug/L	1	0.17	0.61	
1,1,1,2-Tetrachloroethane	ND	ug/L	1	0.21	0.76	
1,1,2,2-Tetrachloroethane	ND	ug/L	1	0.25	0.88	
Tetrachloroethene	ND	ug/L	1	0.21	0.73	
Toluene	ND	ug/L	1	0.17	0.61	
1,2,3-Trichlorobenzene	ND	ug/L	1	0.27	0.94	
1,2,4-Trichlorobenzene	ND	ug/L	1	0.32	1.1	
1,1,1-Trichloroethane	ND	ug/L	1	0.22	0.77	
1,1,2-Trichloroethane	ND	ug/L	1	0.23	0.80	

ANALYTICAL RESULTS: VOC's by EPA 8260 - Water - (Saturn 2)
Customer: Ashland, City of NLS Project: 131071
Project Description: Old Wastewater Treatment Plant
Project Title: Template: SAT2W Printed: 05/27/2009 06:26

Sample: 519405 Trip Blank Collected: 04/27/09 Analyzed: 05/06/09

ANALYTE NAME	RESULT	UNITS	DIL	LOD	LOQ	Note
Trichloroethene	ND	ug/L	1	0.17	0.59	
Trichlorofluoromethane	ND	ug/L	1	0.32	1.1	
1,2,3-Trichloropropane	ND	ug/L	1	0.34	1.2	
1,2,4-Trimethylbenzene	ND	ug/L	1	0.18	0.64	
1,3,5-Trimethylbenzene	ND	ug/L	1	0.20	0.69	
Vinyl chloride	ND	ug/L	1	0.18	0.65	
meta,para-Xylene	ND	ug/L	1	0.33	1.2	
MTBE	ND	ug/L	1	0.28	1.0	
Isopropyl ether	ND	ug/L	1	0.25	0.87	
Dibromofluoromethane (SURR)	108%					S
Toluene-d8 (SURR)	112%					S
1-Bromo-4-Fluorobenzene (SURR)	97%					S

NOTES APPLICABLE TO THIS ANALYSIS:
S = This compound is a surrogate used to evaluate the quality control of a method.

SAMPLE COLLECTION AND CHAIN OF CUSTODY RECORD

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

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

NO. 114211

CLIENT	CITY OF ASHLAND
ADDRESS	2020 6th ST E.
CITY / STATE / ZIP	ASHLAND / WI / 54806
PROJECT DESCRIPTION / NO.	OLD WASTE WATER TREATMENT PLANT
QUOTATION NO.	
DNR FID #	
DNR LICENSE #	
CONTACT	STEVE SHARP
PHONE	715-682-7077
PURCHASE ORDER NO.	42709.1
FAX	715-682-7907

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

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

ANALYZE PER ORDER OF ANALYSIS: SEE ATTACHED SHEET

ITEM NO.	NLS LAB. NO.	SAMPLE ID	COLLECTION DATE	COLLECTION TIME	MATRIX (See above)													COLLECTION REMARKS (i.e. DNR Well ID #)
									G	G	G	G	G	G	G	G	G	
1.	514404	OLD WWTP 1	4/27/09	0940	GW													ALL SAMPLES
2.		OLD WWTP 2	4/27/09	0940	GW													COLLECTED AT
3.		OLD WWTP 3	4/27/09	0937	GW													STAIRWAY LANDING
4.		OLD WWTP 4	4/27/09	0940	GW													LEADING TO
5.		OLD WWTP 5	4/27/09	0940	GW													SECONDARY
6.		OLD WWTP 6	4/27/09	0940	GW													PROCESS PUMP
7.		OLD WWTP 7	4/27/09	0940	GW													ROOM
8.		OLD WWTP 8	4/27/09	0940	GW													
9.		OLD WWTP 9	4/27/09	0940	GW													
10.	514405																	

COLLECTED BY (signature): Steve Sharp	CUSTODY SEAL NO. (IF ANY)	DATE/TIME: 4/27/09
RELINQUISHED BY (signature)	RECEIVED BY (signature)	DATE/TIME: 1024
DISPATCHED BY (signature)	METHOD OF TRANSPORT: ~~UPS~~ FEDEX	DATE/TIME: 04/27/09

RECEIVED AT NLS BY (signature)	DATE/TIME	CONDITION	TEMP.
COOLER # 24-1405	REMARKS & OTHER INFORMATION: SEE ANDY FOR SPECIFIC TESTS.		
	WDNR FACILITY NUMBER	E-MAIL ADDRESS	

REPORT TO:
STEVE SHARP
DEPT OF PUBLIC WORKS
2020 6th ST. E.
ASHLAND, WI 54806

INVOICE TO:
SAME AS REPORT

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

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.