

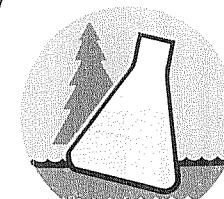
SAMPLE COLLECTION AND CHAIN OF CUSTODY RECORD

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. 183234

Wisconsin Lab Cert. No. 721026460

WI DATCP 105-000330

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

PARAMETER

COLLECTION REMARKS
(i.e. DNR Well ID #)

CLIENT <i>Andrew Walcott</i>	
ADDRESS <i>986 Schrock Ave</i>	
CITY <i>Brooklyn</i>	STATE <i>Ny</i>
ZIP <i>1202</i>	
PROJECT DESCRIPTION / NO.	QUOTATION NO.
DNR FID #	DNR LICENSE #
CONTACT	PHONE
PURCHASE ORDER NO.	FAX

ITEM NO.	NLS LAB. NO.	SAMPLE ID	COLLECTION		MATRIX (See above)													COLLECTION REMARKS (i.e. DNR Well ID #)
			DATE	TIME														
1.	<i>711960</i>	<i>Main Source</i>	<i>02-25-14</i>	<i>11:30am</i>														
2.	<i>961</i>																	
3.																		
4.																		
5.																		
6.																		
7.																		
8.																		
9.																		
10.																		

COLLECTED BY (signature) <i>[Signature]</i>	CUSTODY SEAL NO. (IF ANY)	DATE/TIME <i>02-25-14</i>
RELINQUISHED BY (signature)	RECEIVED BY (signature)	DATE/TIME
DISPATCHED BY (signature)	METHOD OF TRANSPORT	DATE/TIME

REPORT TO
INVOICE TO

RECEIVED AT NLS BY (signature) <i>[Signature]</i>	DATE/TIME <i>2-26-14 10:15</i>	CONDITION <i>OK</i>	TEMP. <i>-0.3c</i>
REMARKS & OTHER INFORMATION			
COOLER #	WDNR FACILITY NUMBER	E-MAIL ADDRESS	

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.

Client: Andrew Walcott
996 Schenck Avenue
Brooklyn, NY 11207 9109

NLS Project: 213691

NLS Customer: 106154

Phone: 917 346 7996

Project: Private Spring Water

Main Source NLS ID: 771960

COC: 183234:1 Matrix: DW

Collected: 02/25/14 11:30 Received: 02/26/14

Parameter	Result	Units	Dilution	LOD	LOQ/MCL	Analyzed	Method	Lab
Aluminum, tot. recoverable as Al by ICP-MS	[0.0050]	mg/L	1	0.0050*	0.010*	02/28/14	EPA 200.8, Rev 5.4	721026460
Antimony, tot. recoverable as Sb by ICP-MS	ND	ug/L	1	0.13*	0.25 / 6.0*	02/28/14	EPA 200.8, Rev 5.4	721026460
Arsenic, tot. recoverable as As by ICP-MS	ND	ug/L	1	0.50*	1.0 / 10*	02/28/14	EPA 200.8, Rev 5.4	721026460
Barium, tot. recoverable as Ba by ICP-MS	4.7	ug/L	1	0.10*	0.20 / 2000*	02/28/14	EPA 200.8, Rev 5.4	721026460
Beryllium, tot. recoverable as Be by ICP-MS	ND	ug/L	1	0.13*	0.25 / 4.0*	02/28/14	EPA 200.8, Rev 5.4	721026460
Cadmium, tot. recoverable as Cd by ICP-MS	ND	ug/L	1	0.10*	0.20 / 5.0*	02/28/14	EPA 200.8, Rev 5.4	721026460
Calcium, tot. recoverable as Ca by ICP-MS	[0.23]	mg/L	1	0.15*	0.30*	02/28/14	EPA 200.8, Rev 5.4	721026460
Chloride, as Cl (unfiltered)	ND	mg/L	1	2.5	5.0	03/03/14	EPA 300.0, Rev 2.1	721026460
Chromium, tot. recoverable as Cr by ICP-MS	ND	ug/L	1	0.50*	1.0 / 100*	02/28/14	EPA 200.8, Rev 5.4	721026460
Total Coliform Bacteria	Negative					02/26/14	SM 9223B	105330
E. coli	Negative					02/26/14	SM 9223B	105330
	Colilert Used							
Color, APHA (true)	ND	C.P.U.	1	5.0*	5.0*	02/26/14	SM 2120-B 20ed	721026460
Conductivity, lab	42	umho@25C	1		*	02/26/14	SM 2510B 20ed	721026460
Copper, tot. recoverable as Cu by ICP-MS	9.1	ug/L	1	1.0*	2.0 / 1300*	02/28/14	EPA 200.8, Rev 5.4	721026460
Cyanide, tot. (distilled) as CN	ND	mg/L	1	0.0050	0.015 / 0.20	03/05/14	SM 4500CN-E 20ed	721026460
Fluoride, as F (unfiltered)	ND	mg/L	1	0.050*	0.10 / 4.0*	03/03/14	EPA 300.0, Rev 2.1	721026460
Hardness, tot. recoverable as CaCO3 (calc/unfilt/icpms)	ND	mg/L	1	1.0*	2.0*	02/28/14	EPA 200.8, Rev 5.4	721026460
Iron, tot. recoverable as Fe by ICP-MS	ND	mg/L	1	0.018*	0.064*	02/28/14	EPA 200.8, Rev 5.4	721026460
Lead, tot. recoverable as Pb by ICP-MS	1.9	ug/L	1	0.10*	0.20 / 15*	02/28/14	EPA 200.8, Rev 5.4	721026460
Magnesium, tot. recoverable as Mg by ICP-MS	ND	mg/L	1	0.15*	0.30*	02/28/14	EPA 200.8, Rev 5.4	721026460
Manganese, tot. recoverable as Mn by ICP-MS	ND	ug/L	1	1.0*	2.0*	02/28/14	EPA 200.8, Rev 5.4	721026460
Mercury, tot. recoverable as Hg by ICP-MS	ND	ug/L	1	0.050	0.10 / 2.0	03/04/14	EPA 200.8, Rev 5.4	721026460
Nitrate as N, corr. for NO2 (unfilt)	0.11	mg/L	1	0.025	0.075 / 10	02/27/14	SM 4500NO3-F 20ed	721026460
Nitrogen, nitrite as N	ND	mg/L	1	0.0067*	0.020 / 1.0*	02/26/14	SM 4500NO2-B 20ed	721026460
Nitrogen, NO2 + NO3 as N (unfiltered)	0.11	mg/L	1	0.025	0.075 / 10	02/27/14	SM 4500NO3-F 20ed	721026460
pH, Lab	6.16	s.u.	1			02/26/14	SM4500-H+B 20ed	721026460
Potassium, tot. recoverable as K by ICP-MS	[0.29]	mg/L	1	0.15*	0.30*	02/28/14	EPA 200.8, Rev 5.4	721026460
Selenium, tot. recoverable as Se by ICP-MS	ND	ug/L	1	2.0*	4.0 / 50*	02/28/14	EPA 200.8, Rev 5.4	721026460
Silica/Silicate, as SiO2, unfilt	6.3	mg/L	1	0.50*	1.0*	03/07/14	SM 4500Si-D 20ed	721026460
Silver, tot. recoverable as Ag by ICP-MS	ND	ug/L	1	0.13*	0.25*	02/28/14	EPA 200.8, Rev 5.4	721026460
Sodium, tot. recoverable as Na by ICP	0.81	mg/L	1	0.15	0.30	02/27/14	EPA 200.7, Rev 4.4	721026460
Solids, tot. dis. (TDS)	ND	mg/L	1	2.0*	2.0*	02/27/14	SM 2540-C 20ed	721026460
Strontium, tot. recoverable as Sr by ICP-MS	2.2	ug/L	1	0.25	0.50	02/28/14	EPA 200.8, Rev 5.4	721026460
Sulfate, as SO4 (unfiltered)	ND	mg/L	1	2.5	5.0	03/03/14	EPA 300.0, Rev 2.1	721026460
Thallium, tot. recoverable as Tl by ICP-MS	ND	ug/L	1	0.10*	0.20 / 2.0*	02/28/14	EPA 200.8, Rev 5.4	721026460
Turbidity, Lab	ND	NTU	1	0.50*	0.50*	02/26/14	EPA 180.1	721026460
Zinc, tot. recoverable as Zn by ICP-MS	ND	ug/L	1	5.0*	10*	02/28/14	EPA 200.8, Rev 5.4	721026460
Lab filtration for TDS	yes					02/27/14	EPA 160.1	721026460
SDWA Volatile Organics (VOCs) by EPA 524.2	see attached					02/27/14	EPA 524.2, Rev 4.1	721026460
1,2-Dibromoethane (EDB) by EPA 504.1	ND	ug/L	1	0.0041	0.014 / 0.050	02/27/14	EPA 504.1, Rev 1.1	721026460
1,2-Dibromo-3-Chloropropane (DBCP) by EPA 504.1	ND	ug/L	1	0.0047	0.016 / 0.20	02/27/14	EPA 504.1, Rev 1.1	721026460
Multi-Component Pesticides and PCBs by EPA 505	see attached					03/04/14	EPA 505, Rev 2.1	721026460
Micro extraction - (504.1)	yes					02/27/14	EPA 504.1, Rev 1.1	721026460
Micro extraction - (505)	yes					03/04/14	EPA 505, Rev 2.1	721026460

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: 03/17/14 Code: NNNN-S Page 2 of 2

Client: Andrew Walcott
996 Schenck Avenue
Brooklyn, NY 11207 9109

NLS Project: 213691
NLS Customer: 106154
Phone: 917 346 7996

Project: Private Spring Water

Main Source NLS ID: 771960

COC: 183234:1 Matrix: DW
Collected: 02/25/14 11:30 Received: 02/26/14

Parameter	Result	Units	Dilution	LOD	LOQ/MCL	Analyzed	Method	Lab
EPA 549.2 Solid Phase Extraction	yes					03/04/14	EPA 549.2, Rev 1	721026460
Endothall by EPA 548.1	ND	ug/L	1	0.51	1.7	03/11/14	EPA 548.1, Rev 1	721026460
Glyphosate by EPA 547	ND	ug/L	1	4.7	16	03/06/14	EPA 547, 1990	721026460
Carbamates by EPA 531.1	see attached					02/27/14	EPA 531.1, Rev 3.1	721026460
EPA 525.2 Solid Phase Extraction	yes					03/05/14	EPA 525.2, Rev 2	721026460
EPA 548.1 Solid Phase Extraction	yes					03/04/14	EPA 548.1, Rev 1	721026460
Semi-Volatile Drinking Water Analysis GC/MS by 525.2	see attached					03/06/14	EPA 525.2, Rev 2	721026460
Diquat (DW) by EPA 549.2	ND	ug/L	1	0.37	1.2	03/04/14	EPA 549.2, Rev 1	721026460
Acid Herbicides (DW) by EPA 515.3	see attached					03/01/14	EPA 515.3	632021390

Trip Blanks NLS ID: 771961

COC: 183234 Matrix: TB
Collected: 02/25/14 00:00 Received: 02/26/14

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
SDWA Volatile Organics (VOCs) by EPA 524.2	see attached					02/27/14	EPA 524.2, Rev 4.1	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

Sample: 771960

Main Source

Collected: 02/25/14

Analyzed: 03/04/14 - Analytes: 3

ANALYTE NAME	RESULT	UNITS	DIL	LOD	LOQ	MCL	Note
Total Chlordane	ND	ug/L	1	0.033	0.11	2	
Total PCBs ***	ND	ug/L	1	0.10	0.40	.5	
Toxaphene	ND	ug/L	1	0.33	1.1	3	

*** LODs (ug/L) - PCB1016 (0.030); PCB1221 (0.042); PCB1232 (0.091); PCB1242 (0.11); PCB1248 (0.047); PCB1254 (0.032); PCB1260 (0.026). MCL value is as DCB.

Customer: Andrew Walcott NLS Project: 213691

Project Description: Private Spring Water

Project Title: Template: 525DNRL Printed: 03/17/2014 15:47

Sample: 771960 Main Source Collected: 02/25/14 Analyzed: 03/06/14 - Analytes: 23

ANALYTE NAME	RESULT	UNITS	DIL	LOD	LOQ	MCL	Note
Alachlor (Lasso)	ND	ug/L	1	0.033	0.10	2	
Aldrin	ND	ug/L	1	0.033	0.10		LC
Atrazine	ND	ug/L	1	0.033	0.10	3	
Benzo[a]pyrene	ND	ug/L	1	0.019	0.065	.2	
Butachlor	ND	ug/L	1	0.033	0.10		
Chlordane alpha	ND	ug/L	1	0.033	0.10		
Chlordane gamma	ND	ug/L	1	0.033	0.10		
Deethylatrazine	ND	ug/L	1	0.033	0.10		LC
Deisopropylatrazine	ND	ug/L	1	0.83	2.8		LC
Dieldrin	ND	ug/L	1	0.033	0.10		
Di(2-ethylhexyl)adipate	ND	ug/L	1	0.60	1.2	400	
Di(2-ethylhexyl)phthalate	ND	ug/L	1	0.60	1.2	6	
Endrin	ND	ug/L	1	0.0060	0.020	2	
Heptachlor	ND	ug/L	1	0.015	0.050	.4	
Heptachlor epoxide	ND	ug/L	1	0.010	0.035	.2	
Hexachlorobenzene	ND	ug/L	1	0.033	0.10	1	
Hexachlorocyclopentadiene	ND	ug/L	1	0.033	0.10	50	
BHC gamma (Lindane)	ND	ug/L	1	0.0070	0.024	.2	
Methoxychlor	ND	ug/L	1	0.033	0.10	40	
Dual (Metolachlor)	ND	ug/L	1	0.033	0.10		
Metribuzin (Sencor)	ND	ug/L	1	0.033	0.10		
Propachlor	ND	ug/L	1	0.033	0.10		
Simazine	ND	ug/L	1	0.033	0.10	4	
1,3-Dimethyl-2-Nitrobenzene (SURR)	98%						S
Triphenylphosphate (SURR)	100%						S
Perylene-d12 (SURR)	68%						S

NOTES APPLICABLE TO THIS ANALYSIS:

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

LC = Laboratory control spike recovery was outside QC limits.

Aldrin recovered below QC limits.

Deethylatrazine recovered below QC limits.

Deisopropylatrazine recovered below QC limits.

ANALYTICAL RESULTS: Carbamates by EPA Method 531.1, Rev 3.1

Page 1 of 1

Customer: Andrew Walcott NLS Project: 213691**Project Description: Private Spring Water****Project Title: Template: 531DW Printed: 03/17/2014 15:47****Sample: 771960 Main Source Collected: 02/25/14 Analyzed: 02/27/14 - Analytes: 8**

ANALYTE NAME	RESULT	UNITS	DIL	LOD	LOQ	MCL	Note
Aldicarb	ND	ug/L	1	0.57	1.9	3	
Aldicarb Sulfone	ND	ug/L	1	0.54	1.8	2	
Aldicarb Sulfoxide	ND	ug/L	1	0.51	1.7	4	
Carbaryl	ND	ug/L	1	0.56	1.9		
Carbofuran	ND	ug/L	1	0.73	2.4	40	
3-Hydroxycarbofuran	ND	ug/L	1	0.54	1.8		
Methomyl	ND	ug/L	1	0.54	1.8		
Oxamyl (Vydate)	ND	ug/L	1	0.58	1.9	200	

Customer: Andrew Walcott NLS Project: 213691

Project Description: Private Spring Water

Project Title: Template: AGIW Printed: 03/17/2014 15:47

Sample: 771960 Main Source Collected: 02/25/14 Analyzed: 02/27/14 - Analytes: 60

ANALYTE NAME	RESULT	UNITS	DIL	LOD	LOQ	MCL	Note
Benzene	ND	ug/L	1	0.22	0.72	5	
Bromobenzene	ND	ug/L	1	0.17	0.57		
Bromochloromethane	ND	ug/L	1	0.17	0.57		
Bromodichloromethane	ND	ug/L	1	0.15	0.49	80	
Bromoform	ND	ug/L	1	0.16	0.53	80	
Bromomethane	ND	ug/L	1	0.26	0.85		
n-Butylbenzene	ND	ug/L	1	0.19	0.63		
sec-Butylbenzene	ND	ug/L	1	0.17	0.58		
tert-Butylbenzene	ND	ug/L	1	0.16	0.55		
Carbon Tetrachloride	ND	ug/L	1	0.20	0.66	5	
Chlorobenzene	ND	ug/L	1	0.19	0.63	100	
Chloroethane	ND	ug/L	1	0.94	3.1		
Chloroform	ND	ug/L	1	0.19	0.62	80	
Chloromethane	ND	ug/L	1	0.16	0.53		
2-Chlorotoluene	ND	ug/L	1	0.18	0.59		
4-Chlorotoluene	ND	ug/L	1	0.19	0.63		
Dibromochloromethane	ND	ug/L	1	0.15	0.49	80	
1,2-Dibromo-3-Chloropropane	ND	ug/L	1	0.23	0.77		
1,2-Dibromoethane	ND	ug/L	1	0.21	0.71		
Dibromomethane	ND	ug/L	1	0.22	0.74		
1,2-Dichlorobenzene	ND	ug/L	1	0.17	0.57	600	
1,3-Dichlorobenzene	ND	ug/L	1	0.21	0.69		
1,4-Dichlorobenzene	ND	ug/L	1	0.17	0.56	75	
Dichlorodifluoromethane	ND	ug/L	1	0.22	0.74		
1,1-Dichloroethane	ND	ug/L	1	0.20	0.65		
1,2-Dichloroethane	ND	ug/L	1	0.16	0.54	5	
1,1-Dichloroethene	ND	ug/L	1	0.21	0.68	7	
cis-1,2-Dichloroethene	ND	ug/L	1	0.19	0.65	70	
trans-1,2-Dichloroethene	ND	ug/L	1	0.14	0.45	100	
1,2-Dichloropropane	ND	ug/L	1	0.24	0.78	5	
1,3-Dichloropropane	ND	ug/L	1	0.19	0.63		
2,2-Dichloropropane	ND	ug/L	1	0.14	0.46		
1,1-Dichloropropene	ND	ug/L	1	0.10	0.32		
cis-1,3-Dichloropropene	ND	ug/L	1	0.17	0.57		
trans-1,3-Dichloropropene	ND	ug/L	1	0.19	0.63		
Ethylbenzene	ND	ug/L	1	0.19	0.64	700	
Hexachlorobutadiene	ND	ug/L	1	0.23	0.75		
Isopropylbenzene	ND	ug/L	1	0.17	0.57		
p-Isopropyltoluene	ND	ug/L	1	0.16	0.54		
Methylene chloride	ND	ug/L	1	0.19	0.63	5	
Naphthalene	ND	ug/L	1	0.18	0.59		
n-Propylbenzene	ND	ug/L	1	0.18	0.60		
Styrene	ND	ug/L	1	0.17	0.56	100	
ortho-Xylene	ND	ug/L	1	0.18	0.60		
1,1,1,2-Tetrachloroethane	ND	ug/L	1	0.18	0.59		
1,1,2,2-Tetrachloroethane	ND	ug/L	1	0.15	0.49		
Tetrachloroethene	ND	ug/L	1	0.18	0.61	5	
Toluene	ND	ug/L	1	0.18	0.59	1000	
1,2,3-Trichlorobenzene	ND	ug/L	1	0.20	0.65		
1,2,4-Trichlorobenzene	ND	ug/L	1	0.19	0.62	70	
1,1,1-Trichloroethane	ND	ug/L	1	0.15	0.51	200	
1,1,2-Trichloroethane	ND	ug/L	1	0.20	0.65	5	
Trichloroethene	ND	ug/L	1	0.11	0.36	5	

ANALYTICAL RESULTS: GCMS 524.2, Rev 4.1 Safe Drinking Water Analysis (Agi5977E)

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Customer: Andrew Walcott NLS Project: 213691**Project Description: Private Spring Water****Project Title: Template: AGIW Printed: 03/17/2014 15:47****Sample: 771960 Main Source Collected: 02/25/14 Analyzed: 02/27/14 - Analytes: 60**

ANALYTE NAME	RESULT	UNITS	DIL	LOD	LOQ	MCL	Note
Trichlorofluoromethane	ND	ug/L	1	0.19	0.65		
1,2,3-Trichloropropane	ND	ug/L	1	0.19	0.62		
1,2,4-Trimethylbenzene	ND	ug/L	1	0.18	0.60		
1,3,5-Trimethylbenzene	ND	ug/L	1	0.18	0.60		
Vinyl chloride	ND	ug/L	1	0.18	0.61	.2	
meta,para-Xylene	ND	ug/L	1	0.35	1.2	10000	
MTBE	ND	ug/L	1	0.20	0.65		
4-Bromofluorobenzene (SURR)	86%						S
1,2-Dichlorobenzene-d4 (SURR)	97%						S

NOTES APPLICABLE TO THIS ANALYSIS:

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

Customer: Andrew Walcott NLS Project: 213691

Project Description: Private Spring Water

Project Title: Template: AGIW Printed: 03/17/2014 15:47

Sample: 771961 Trip Blanks Collected: 02/25/14 Analyzed: 02/27/14 - Analytes: 60

ANALYTE NAME	RESULT	UNITS	DIL	LOD	LOQ	Note
Benzene	ND	ug/L	1	0.22	0.72	
Bromobenzene	ND	ug/L	1	0.17	0.57	
Bromochloromethane	ND	ug/L	1	0.17	0.57	
Bromodichloromethane	ND	ug/L	1	0.15	0.49	
Bromoform	ND	ug/L	1	0.16	0.53	
Bromomethane	ND	ug/L	1	0.26	0.85	
n-Butylbenzene	ND	ug/L	1	0.19	0.63	
sec-Butylbenzene	ND	ug/L	1	0.17	0.58	
tert-Butylbenzene	ND	ug/L	1	0.16	0.55	
Carbon Tetrachloride	ND	ug/L	1	0.20	0.66	
Chlorobenzene	ND	ug/L	1	0.19	0.63	
Chloroethane	ND	ug/L	1	0.94	3.1	
Chloroform	ND	ug/L	1	0.19	0.62	
Chloromethane	ND	ug/L	1	0.16	0.53	
2-Chlorotoluene	ND	ug/L	1	0.18	0.59	
4-Chlorotoluene	ND	ug/L	1	0.19	0.63	
Dibromochloromethane	ND	ug/L	1	0.15	0.49	
1,2-Dibromo-3-Chloropropane	ND	ug/L	1	0.23	0.77	
1,2-Dibromoethane	ND	ug/L	1	0.21	0.71	
Dibromomethane	ND	ug/L	1	0.22	0.74	
1,2-Dichlorobenzene	ND	ug/L	1	0.17	0.57	
1,3-Dichlorobenzene	ND	ug/L	1	0.21	0.69	
1,4-Dichlorobenzene	ND	ug/L	1	0.17	0.56	
Dichlorodifluoromethane	ND	ug/L	1	0.22	0.74	
1,1-Dichloroethane	ND	ug/L	1	0.20	0.65	
1,2-Dichloroethane	ND	ug/L	1	0.16	0.54	
1,1-Dichloroethene	ND	ug/L	1	0.21	0.68	
cis-1,2-Dichloroethene	ND	ug/L	1	0.19	0.65	
trans-1,2-Dichloroethene	ND	ug/L	1	0.14	0.45	
1,2-Dichloropropane	ND	ug/L	1	0.24	0.78	
1,3-Dichloropropane	ND	ug/L	1	0.19	0.63	
2,2-Dichloropropane	ND	ug/L	1	0.14	0.46	
1,1-Dichloropropene	ND	ug/L	1	0.10	0.32	
cis-1,3-Dichloropropene	ND	ug/L	1	0.17	0.57	
trans-1,3-Dichloropropene	ND	ug/L	1	0.19	0.63	
Ethylbenzene	ND	ug/L	1	0.19	0.64	
Hexachlorobutadiene	ND	ug/L	1	0.23	0.75	
Isopropylbenzene	ND	ug/L	1	0.17	0.57	
p-Isopropyltoluene	ND	ug/L	1	0.16	0.54	
Methylene chloride	ND	ug/L	1	0.19	0.63	
Naphthalene	ND	ug/L	1	0.18	0.59	
n-Propylbenzene	ND	ug/L	1	0.18	0.60	
Styrene	ND	ug/L	1	0.17	0.56	
ortho-Xylene	ND	ug/L	1	0.18	0.60	
1,1,1,2-Tetrachloroethane	ND	ug/L	1	0.18	0.59	
1,1,2,2-Tetrachloroethane	ND	ug/L	1	0.15	0.49	
Tetrachloroethene	ND	ug/L	1	0.18	0.61	
Toluene	ND	ug/L	1	0.18	0.59	
1,2,3-Trichlorobenzene	ND	ug/L	1	0.20	0.65	
1,2,4-Trichlorobenzene	ND	ug/L	1	0.19	0.62	
1,1,1-Trichloroethane	ND	ug/L	1	0.15	0.51	
1,1,2-Trichloroethane	ND	ug/L	1	0.20	0.65	
Trichloroethene	ND	ug/L	1	0.11	0.36	

Sample: 771961 Trip Blanks Collected: 02/25/14 Analyzed: 02/27/14 - Analytes: 60

ANALYTE NAME	RESULT	UNITS	DIL	LOD	LOQ	Note
Trichlorofluoromethane	ND	ug/L	1	0.19	0.65	
1,2,3-Trichloropropane	ND	ug/L	1	0.19	0.62	
1,2,4-Trimethylbenzene	ND	ug/L	1	0.18	0.60	
1,3,5-Trimethylbenzene	ND	ug/L	1	0.18	0.60	
Vinyl chloride	ND	ug/L	1	0.18	0.61	
meta,para-Xylene	ND	ug/L	1	0.35	1.2	
MTBE	ND	ug/L	1	0.20	0.65	
4-Bromofluorobenzene (SURR)	85%					S
1,2-Dichlorobenzene-d4 (SURR)	96%					S

NOTES APPLICABLE TO THIS ANALYSIS:

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

ANALYTICAL RESULTS: ACID HERBICIDE ANALYSES BY SDWA METHOD 515.3

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Customer: Andrew Walcott NLS Project: 213691

Project Description: Private Spring Water

Project Title: Template: DAVYSDW6 Printed: 03/17/2014 15:47

Sample: 771960 Main Source Collected: 02/25/14 Analyzed: 03/01/14 - Analytes: 7

ANALYTE NAME	RESULT	UNITS	DIL	LOD	LOQ	MCL	Note
2,4-D	ND	ug/L	1	0.086	0.32	70	
Dalapon	ND	ug/L	1	0.81	3.0	200	
Dicamba	ND	ug/L	1	0.13	0.50		
Dinoseb	ND	ug/L	1	0.12	0.46	7	
Pentachlorophenol	ND	ug/L	1	0.037	0.14	1	
Picloram (Tordon)	ND	ug/L	1	0.059	0.22	500	
2,4,5-TP (Silvex)	ND	ug/L	1	0.11	0.40	50	
2,4-Dichlorophenylacetic Acid (SURRE)	103%						S

NOTES APPLICABLE TO THIS ANALYSIS:

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