Corporate Headquarters 6571 Wilson Mills Road Cleveland, Ohio 44143

Phone: 800-458-3330



This report package contains 25 pages.

This package contains reports from the following laboratories:

- National Testing Laboratories, Ltd. (8 pages)
- Broward Testing Laboratory, Ltd. (1 pages)
- Pace Analytical Services, Inc.- Minneapolis, MN (7 pages)
- Pace Analytical Services, Inc.- Greensburg, PA (1 page)
- NSF International (4 pages)
- EMSL Analytical, Inc. (1 page)
- Radon Diagnostic Laboratory (1 page)
- Underwriters Laboratories Inc. (1 page)

If you have any questions, please contact Susan Henderson at 1-800-458-3330.



556 South Mansfield, Ypsilanti, MI 48197-5166 (440) 449-2525 • Fax (440) 449-8585



ANALYTICAL REPORT

PAGE 1 OF 7 SAMPLE CODE: 728039

Date: 05/02/11 Report #: 728039 Laboratory ID #: 0055

Client: MAGNETIC SPRINGS WATER CO

ATTN: JOEL WILLIAMSON

1917 JOYCE AVENUE

COLUMBUS, OH 43219-

Date Collected: SEE OPENING INFO Time Collected: SEE OPENING INFO

SOURCE: MUNICIPAL - COLUMBUS

MUNICIPAL

MAGNETIC SPRING DRINKING

FINISHED PRODUCT

1 GAL/ PROD CODE: 122710

Date received at lab: 12/28/10

Collected by : J.WILLIAMSON

Opened 01/24/11 @ 15:09 by JR/JL

Time received at lab: 09:30

Resample of Method 525.2 was received at the laboratory on 04/19/11 @ 10:00; and opened 04/21/11 @ 09:00 by ADW.

The results herein conform to NELAC standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request.



556 South Mansfield, Ypsilanti, MI 48197-5166 (440) 449-2525 • Fax (440) 449-8585



ANALYTICAL REPORT

PAGE 2 OF 7 SAMPLE CODE:

728039

NOTE: "*"

The MCL (Maximum Contaminant Level) or an established

guideline has been exceeded for this contaminant.

"ND" This contaminant was not detected at or above our lower

reporting limit (LRL).

"NA" Not Analyzed.

pH analysis by EPA Method 150.1 has a 15 minute hold time from sampling to analysis. Analysis of pH past the 15 minute hold time should be considered an estimate. In addition, Free Chlorine, Chloramine and Chlorine Dioxide hold time is immediate, therefore results should be considered an estimate.

Fed Id #	Analysis Performed	Method	MCL (mg/l)	LRL	Level Detected	Anal Date
Inor	ganic chemicals - metals:					
1074 1005	Aluminum Antimony Arsenic	200.7 200.8 200.8	0.2** 0.006 0.010	0.05 0.003 0.002	ND ND ND	02/08/11 02/01/11 02/01/11
1075	Barium Beryllium Boron	200.8 200.8 200.7	2 0.004	0.10 0.001 0.10	ND ND ND	02/01/11 02/01/11 02/08/11
1016	Cadmium Calcium Chromium	200.8 200.7	0.005	0.001 2.0	ND ND	02/01/11 02/08/11
1022 1028	Copper Iron	200.8 200.8 200.7	0.1 1.3** 0.3**	0.007 0.002 0.020	ND ND ND	02/01/11 02/01/11 02/08/11
1031	Lead Magnesium Manganese	200.8 200.7 200.8	0.015 0.05**	0.001 0.10 0.004	ND ND	02/01/11 02/08/11
1035 1036	Mercury Nickel	200.8 200.8	0.002	0.0002 0.005	ND ND	02/01/11 02/01/11 02/01/11
1042 1045 1050	Potassium Selenium Silver	200.7 200.8 200.7	0.05 0.1**	1.0	ND ND	02/08/11 02/01/11
1052 1085	Sodium Thallium	200.7 200.8	0.002	0.002 1 0.001		02/08/11 02/08/11 02/01/11
1095	Zinc	200.8	5**	0.004	ND	02/01/11



556 South Mansfield, Ypsilanti, MI 48197-5166 (440) 449-2525 • Fax (440) 449-8585



ANALYTICAL REPORT

PAGE	3	OF	7	SAMPLE	CODE:	728039
			-		~~~.	12000

Fed Analysis Performed Id #	Method	MCL (mg/l)	LRL	Level Detected	Anal Date	
Inorganic chemicals - ot	her, and phys	ical facto	 ors:		·	
1927 Alkalinity (Total as 1017 Chloride 1910 Corrosivity 1025 Fluoride 1055 Sulfate 1915 Hardness (as CaCO3) 1930 Total Dissolved Solit 1928 Bicarbonate (as CaCO3) 1929 Carbonate (as CaCO3) 1021 Hydroxide (as CaCO3) 1064 Spec Cond (umhos/cm	S CaCO3)2320B 300.0 Langelier 300.0 300.0 2340C ids 2540C 03) 2320B 2320B 2320B	250** In 4 250** 500**	20 1 0.10 5 10 5 20 20 20	ND ND	01/29/11 01/24/11 04/28/11 01/24/11 01/24/11 01/29/11 01/29/11 01/29/11 01/29/11 01/29/11	
Fed Analysis Performed Id #	Method MCI (mg/		Level Detected	Anal Date	Anal Time	
1040 Nitrate as N 1041 Nitrite as N 1044 Ortho Phosphate 1925 pH (Standard Units) 4254 pH Temperature (C) 0100 Turbidity (NTU) 1905 Color (Apparent) 2905 Foaming Agents 1920 Odor Threshold	2130B 1.0 2120B 15* 5540C 0.5 2150B 3 t	0.1 3.0 3.0 3.0 3.0 3.0 3.0	0.09 ND ND 5.3* 21 ND ND ND ND	01/24/1 01/24/1 01/24/1 01/24/1 01/24/1 01/24/1 01/25/1 01/24/1	1 16:43 1 16:43 1 15:10 1 15:00 1 15:55 1 19:45	
** Denotes Secondary Maximum Contaminant Level (SMCL) Fed Analysis Performed Method MCL LRL Level Anal						
Id # 	300.1	0.010	0.005 0.005	ND C	Date 01/24/11 01/24/11 01/24/11	
Fed Analysis Performed I			Level Detected	Anal Date	Anal Time	
1013 Free Chlorine as Cl2 1006 Chloramine as Cl2 1008 Chlorine Dioxide	4500Cl-G 4.0	0.05 0.05 0.1	ND ND ND	01/24/11 01/24/11 01/24/11	15:11	



556 South Mansfield, Ypsilanti, MI 48197-5166 (440) 449-2525 • Fax (440) 449-8585



ANALYTICAL REPORT

2943 Bromodichloromethane 524.2 0.0005 0.0020 01/28/11 2944 Chloroform 524.2 0.0005 ND 01/28/11 2950 Total THMS 524.2 0.080 0.0005 0.0076 01/28/11 2950 Total THMS 524.2 0.080 0.0005 0.0076 01/28/11 2950 Total THMS 524.2 0.080 0.0005 0.0076 01/28/11 2990 Benzene 524.2 0.0005 ND 01/28/11 2993 Bromobenzene 524.2 0.0005 ND 01/28/11 2430 Bromochloromethane 524.2 0.0005 ND 01/28/11 2424 Bromomethane 524.2 0.0005 ND 01/28/11 2428 sec-Butylbenzene 524.2 0.0005 ND 01/28/11 2428 sec-Butylbenzene 524.2 0.0005 ND 01/28/11 2989 Chlorobenzene 524.2 0.0005 ND 01/28/11 2989 Chlorobenzene 524.2 0.0005 ND 01/28/11 2989 Chlorobenzene 524.2 0.0005 ND 01/28/11 2965 2-Chlorotoluene 524.2 0.0005 ND 01/28/11 2966 4-Chlorotoluene 524.2 0.0005 ND 01/28/11 2966 1,2-Dichlorobenzene 524.2 0.0005 ND 01/28/11 2968 1,2-Dichlorobenzene 524.2 0.0005 ND 01/28/11 2969 1,4-Dichlorobenzene 524.2 0.0005 ND 01/28/11 2969 1,4-Dichloropene 524.2 0.0005 ND 01/28/11 2969 1,4-Dichloropene 5		PAGE 4 OF	7 SAMPI	LE CODE:	72803	€
Organic chemicals - trihalomethanes: 2942 Bromoform 524.2 0.0005 ND 01/28/11 2943 Bromodichloromethane 524.2 0.0005 0.0020 01/28/12 2944 Dibromochloromethane 524.2 0.0005 ND 01/28/12 2950 Total THMS 524.2 0.0005 ND 01/28/11 2990 Benzene 524.2 0.080 0.0005 ND 01/28/11 2993 Bromodenzene 524.2 0.0005 ND 01/28/11 2993 Bromochloromethane 524.2 0.0005 ND 01/28/11 2993 Bromochloromethane 524.2 0.0005 ND 01/28/11 2420 Bromochloromethane 524.2 0.0005 ND 01/28/11 2421 Bromomethane 524.2 0.0005 ND 01/28/11 2422 n-Butylbenzene 524.2 0.0005 ND 01/28/11 2428 sec-Butylbenzene 524.2 0.0005 ND 01/28/11 2428 Carbon Tetrachloride 524.2 0.0005 ND 01/28/11 2982 Carbon Tetrachloride 524.2 0.0005 ND 01/28/11 2983 Carbon Tetrachloride 524.2 0.0005 ND 01/28/11 2986 Chlorobethane 524.2 0.0005 ND 01/28/11 2210 Chloromethane 524.2 0.0005 ND 01/28/11 2216 Chloromethane 524.2 0.0005 ND 01/28/11 2217 Dichlorobenzene 524.2 0.0005 ND 01/28/11 2218 Sec-Butylbenzene 524.2 0.0005 ND 01/28/11 2219 Dichlorotluene 524.2 0.0005 ND 01/28/11 2210 Chloromethane 524.2 0.0005 ND 01/28/11 2211 Dichlorobenzene 524.2 0.0005 ND 01/28/11 2212 Dichlorotluene 524.2 0.0005 ND 01/28/11 2213 Dichlorothane 524.2 0.0005 ND 01/28/11 2214 Dichlorothane 524.2 0.0005 ND 01/28/11 2215 Dichlorothane 524.2 0.0005 ND 01/28/11 2216 Chlorothane 524.2 0.0005 ND 01/28/11 2217 Dichlorothane 524.2 0.0005 ND 01/28/11 2218 Dichlorothane 524.2 0.0005 ND 01/28/11 2219 Dichlorothane 524.2 0.0005 ND 01/28/11 2211 Dichlorothane 524.2 0.0005 ND 01/28/11 2212 Dichlorothane 524.2 0.0005 ND 01/28/11 2213 Dichlorothane 524.2 0.0005 ND 01/28/11 2214 Dichlorothane 524.2 0.0005 ND 01/28/11 2215 Dichlorothane 524.2 0.0005 ND 01/28/11 2216 Dichlorothane 524.2 0.0005	TA 4					
2942 Bromoform				· 		
2943 Bromodichloromethane 524.2 0.0005 0.0020 01/28/11 2941 Chloroform 524.2 0.0005 0.0056 01/28/11 2941 Dibromochloromethane 524.2 0.0005 ND 01/28/11 2950 Total THMs 524.2 0.080 0.0005 0.0076 01/28/11 2950 Total THMs 524.2 0.080 0.0005 0.0076 01/28/11 2970 Total THMs 524.2 0.080 0.0005 0.0076 01/28/11 2993 Bromobenzene 524.2 0.0005 ND 01/28/11 2430 Bromochloromethane 524.2 0.0005 ND 01/28/11 2214 Bromomethane 524.2 0.0005 ND 01/28/11 2422 n-Butylbenzene 524.2 0.0005 ND 01/28/11 2428 sec-Butylbenzene 524.2 0.0005 ND 01/28/11 2426 tert-Butylbenzene 524.2 0.0005 ND 01/28/11 2982 Carbon Tetrachloride 524.2 0.005 0.0005 ND 01/28/11 2982 Carbon Tetrachloride 524.2 0.005 0.0005 ND 01/28/11 2982 Carbon Tetrachloride 524.2 0.0005 0.0005 ND 01/28/11 2966 4-Chlorotoluene 524.2 0.0005 ND 01/28/11 2966 4-Chlorotoluene 524.2 0.0005 ND 01/28/11 2966 4-Chlorotoluene 524.2 0.0005 ND 01/28/11 2966 1,2-Dichlorobenzene 524.2 0.6 0.0005 ND 01/28/11 2969 1,4-Dichlorobenzene 524.2 0.6 0.0005 ND 01/28/11 2969 1,4-Dichlorobenzene 524.2 0.005 0.0005 ND 01/28/11 2969 1,4-Dichlorobenzene 524.2 0.005 0.0005 ND 01/28/11 2969 1,4-Dichlorobenzene 524.2 0.005 0.0005 ND 01/28/11 2979 trans-1,2-Dichloroethane 524.2 0.005 0.0005 ND 01/28/11 2979 trans-1,2-Dichloroethene 524.2 0.0005 ND 01/28/11 2979 trans-1,2-Dichloroethene 524.2 0.005 0.0005 ND 01/28/11 2979 trans-1,2-Dichloroethene 524.2 0.005 ND 01/28/11 2979 tra	Organic chemicals - trihalo	methanes:		. 		
Organic Chemicals-Volatiles: 2990 Benzene 524.2 0.005 0.0005 ND 01/28/11 2993 Bromobenzene 524.2 0.0005 ND 01/28/11 2430 Bromochloromethane 524.2 0.0005 ND 01/28/11 2214 Bromomethane 524.2 0.0005 ND 01/28/11 2422 n-Butylbenzene 524.2 0.0005 ND 01/28/11 2428 sec-Butylbenzene 524.2 0.0005 ND 01/28/11 2426 tert-Butylbenzene 524.2 0.0005 ND 01/28/11 2982 Carbon Tetrachloride 524.2 0.0005 ND 01/28/11 2983 Chlorobenzene 524.2 0.005 ND 01/28/11 2984 Chlorobenzene 524.2 0.1 0.0005 ND 01/28/11 2985 Chlorotoluene 524.2 0.0005 ND 01/28/11 2965 2-Chlorotoluene 524.2 0.0005	2943 Bromodichloromethane 2941 Chloroform 2944 Dibromochloromethane 2950 Total THMs	524.2 524.2 524.2 524.2	 0.080	0.0005 0.0005 0.0005	0.0020 0.0056 ND	01/28/11 01/28/11
Section	Organic Chemicals-Volatiles:					ne one
2228 cis-1,3-Dichloropropene 524.2 0.0005 ND 01/28/11	2993 Bromobenzene 2430 Bromochloromethane 2214 Bromomethane 2422 n-Butylbenzene 2428 sec-Butylbenzene 2426 tert-Butylbenzene 2982 Carbon Tetrachloride 2989 Chlorobenzene 2216 Chlorotehane 2210 Chloromethane 2965 2-Chlorotoluene 2408 Dibromomethane 2966 4-Chlorotoluene 2408 Dibromomethane 2967 1,3-Dichlorobenzene 2969 1,4-Dichlorobenzene 2969 1,4-Dichlorothane 2978 1,1-Dichloroethane 2978 1,1-Dichloroethane 2977 1,1-Dichloroethene 2980 cis-1,2-Dichloroethene 2979 trans-1,2-Dichloroethene 2983 1,2-Dichloropropane 2412 1,3-Dichloropropane 2416 2,2-Dichloropropane	524.2 524.2	0.005 0.1 0.6 0.075 0.005 0.007 0.007	0.0005 0.0005		01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11



556 South Mansfield, Ypsilanti, MI 48197-5166 (440) 449-2525 • Fax (440) 449-8585



ANALYTICAL REPORT

PAGE 5 OF 7 SAMPLE CODE: 728039

Fed Id ‡	Analysis Performed	Method	MCL (mg/1)	LRL	Level Detected	Anal Date
Org	ganic chemicals - volatiles				· • • • • • • • • • • • • • • • • • • •	
2246 2994 2030 2964 2998 29986 2988 2987 2981 2985 2984 2984 2218 2904 2414 2418 2424 2976 2251 2247	Hexachlorobutadiene Isopropylbenzene 4-Isopropyltoluene Dichloromethane Naphthalene Propylbenzene Styrene 1,1,2-Tetrachloroethane 1,1,2,2-Tetrachloroethane Tetrachloroethene Toluene	524.2 524.2 524.2 524.2 524.2 524.2 524.2 524.2	0.005 0.005 1 0.005 1 0.07 0.2 0.005 0.005	0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005	ND ND ND ND	01/28/11 01/28/11
2995 2962	m-Xylene(1) p-Xylene(1) Xylenes (Total)	524.2 524.2 524.2	10	0.0005 0.0005 0.0005	ND	01/28/11 01/28/11 01/28/11



556 South Mansfield, Ypsilanti, MI 48197-5166 (440) 449-2525 • Fax (440) 449-8585



ANALYTICAL REPORT

Fed Id #	Analysis Performed	PAGE 6 OF Method	7 SAMPLE MCL (mg/l)	LRL	728039 Level Detected	Anal Date
2010	Lindane	505	0.0002	0.00002	ND	02/01/11
2015	Methoxychlor	505	0.04	0.0001	ND	02/01/11
2383	Total PCBs (2)	505	0.0005	0.0005	ND	02/01/11
2020	Toxaphene	505	0.003	0.001	ND	02/01/11
2110	Silvex(2,4,5-TP)	515.2	0.05	0.0002	NA	
2105	2,4-D	515.2	0.07	0.0001	NA	
	Alachlor	508.1	0.002	0.0002	ND	02/08/11
	Aldrin	505	-	0.00007	ND	02/01/11
	Atrazine	508.1	0.003	0.0001	ND	02/08/11
	Chlordane	505	0.002	0.0001	ND	02/01/11
	Dalapon	515.3	0.2	0.001	NA	
	Dicamba	515.2		0.001	NA	
	Dichloran	505		0.001	ND	02/01/11
	Dieldrin	505	-	0.00002	ND	02/01/11
	Dinoseb	515.2	0.007	0.0002	NA	
	Heptachlor	505	0.0004	0.00001	ND	02/01/11
	Heptachlor Epoxide	505	0.0002	0.00001	ND	02/01/11
	Hexachlorobenzene	505	0.001	0.0001	ND	02/01/11
	Hexachlorocyclopentadiene		0.05	0.0001	ND	02/01/11
	Pentachloronitrobenzene	505		0.0001	ND	02/01/11
	Pentachlorophenol	515 2	0.001	0.00004	NA	
	Picloram	515.2	0.5	0.0001	NA	
	Simazine	508.1	0.004	0.0001		02/08/11
	Trifluralin	505		0.001	ND	02/01/11
2625	Bentazon	515.2		0.001	NA	
Volat	ile Organic Chemicals - m	ethod 504	.1			
2931	1,2-Dibromo3chloropropane	504.1	0.0002	0.00001	ND	02/08/11
	1,2-Dibromoethane	504.1		0.00001		02/08/11
						,,



556 South Mansfield, Ypsilanti, MI 48197-5166 (440) 449-2525 • Fax (440) 449-8585



ANALYTICAL REPORT

Fed Analysis Performed Id #	PAGE 7 OF Method	7 SAMPLI MCL (mg/1)	E CODE:	728039 Level Detected	Anal Date
2453 Monobromoacetic Acid 2450 Monochloroacetic Acid 2451 Dichloroacetic Acid 2452 Trichloroacetic Acid 2454 Dibromoacetic Acid 2456 Total Haa's (HAA5) 2021 Carbaryl 2022 Methomyl 2043 Aldicarb sulfoxide 2044 Aldicarb sulfone 2047 Aldicarb 2066 3-Hydroxycarbofuran 2036 Oxamyl 2046 Carbofuran 2045 Metolachlor 2076 Butachlor 2076 Butachlor 2077 Propachlor 2077 Propachlor 2075 Endrin 2595 Metribuzin 2626 Molinate 2035 Di(2-ethylhexyl)adipate 2039 Di(2-ethylhexyl)phthalat 2306 Benzo(A)pyrene 2627 Thiobencarb 2034 Glyphosate	525.2 525.2 547	0.06 0.007 0.007 0.007 0.007 0.2 0.04 0.002 0.4 0.006 0.0002	0.001 0.001 0.001 0.001 0.001 0.0015 0.0015 0.0010 0.0015 0.0010 0.0015 0.0020 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002	ND	02/02/11 02/02/11 02/02/11 02/02/11 02/02/11 02/02/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 01/28/11 04/27/11 04/27/11 04/27/11 04/27/11 04/27/11 04/27/11 04/27/11 04/27/11 04/27/11 04/27/11 04/27/11
2033 Endothall 2032 Diquat	548.1 549.2	0.1	0.009		02/09/11 02/03/11
504.1- Date Extracted: 02/07/ 505 - Date Extracted: 01/31/ 508.1- Date Extracted: 02/04/ 525.2- Date Extracted: 04/21/ 548.1- Date Extracted: 01/30/ 549.2- Date Extracted: 01/25/ 552.2- Date Extracted: 02/01/	/11 /11 /11 /11 /11				

These test results may be used for compliance purposes as required. (1) Due to the limitations of EPA Method 524.2, m and p isomers of xylene are reported as an aggregate.

(2) Total PCB's consists of the following Aroclors, each with a LRL of 0.0005 mg/L; 1016, 2221, 1232, 1242, 1248, 1254 and 1260.

David J. Vesey Lab Director



556 South Mansfield, Ypsilanti, MI 48197-5166 (440) 449-2525 • Fax (440) 449-8585



ANALYTICAL REPORT

PAGE 1 OF 1 SAMPLE CODE:

728038

Date: 02/01/11

_ . . . __.

Report #: 728038 Laboratory ID #: 0055

Client: MAGNETIC SPRINGS WATER CO

ATTN: JOEL WILLIAMSON

1917 JOYCE AVENUE COLUMBUS, OH 43219Date Collected: SEE OPENING INFO

Time Collected: SEE OPENING INFO SOURCE: MUNICIPAL-COLUMBUS MUNICIPAL

MAGNETIC SPRING DRINKING

FINISHED PRODUCT

1 GAL/ PROD CODE: 122710

Date received at lab: 12/28/10 OPENED 01/24/11 @ 15:09 BY J.R.

Time received at lab: 09:30 Collected by : J.WILLIAMSON

The results herein conform to NELAC standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request.

NOTE: "*" The MCL (Maximum Contaminant Level) or an established guideline has been exceeded for this contaminant.

"A" = ABSENCE

"EP" = E. COLI PRESENCE

"EA" = E. COLI ABSENCE

"NA" = NOT ANALYZED.

"EST" = Estimated Value - plate could not be counted due to excessive levels of bacteria.

Total Coliform and E. Coli results > 0 are estimated.

Fed Analysis Performed Id #	Method	MCL (mg/1)	LRL	Level Detected	Anal Date	Anal Time
3000 Total coliform (CFU/ML)	9223B	0	0	A	01/25/13	L 12:45
3001 SPC (CFU/ML)	9215B	500	1	< 1	01/25/11	L 12:30

Note: The MCL's shown above were derived from the USEPA National Primary and Secondary Drinking Water Regulations

David J. Vesey, Lab Director



BROWARD TESTING LABORATORY, LTD.

4416 N.E. 11TH AVE., FORT LAUDERDALE, FLORIDA 33334 (440) 449-2525 FAX (440) 449-8585



ANALYTICAL REPORT

PAGE 1 OF 1 SAMPLE CODE: 101922

Date: 02/09/11 101922 Laboratory ID #: E86035 Report #:

Client: MAGNETIC SPRINGS WATER CO

ATTN: JOEL WILLIAMSON 1917 JOYCE AVENUE COLUMBUS, OH 43219Date Collected: SEE OPENING INFO Time Collected: SEE OPENING INFO SOURCE: MUNICIPAL-COLUMBUS MUNICIPAL

MAGNETIC SPRING DRINKING

FINISHED PRODUCT

1GAL/PROD CODE: 122710

OPENED 01/24/11 @ 15:09 BY J.R. The results berein and Date received at lab: 01/25/11

Time received at lab: 10:00 Collected by : J.WILLIAMSON

The results herein conform to NELAC standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request.

The MCL (Maximum Contaminant Level) or an established NOTE: "*" guideline has been exceeded for this contaminant.

This contaminant was not detected at or above our lower ייכועיי

reporting limit (LRL).

Not Analyzed " MA "

Fed Analysis Performed Id #	Method	MCL (ug/1)	LRL	Level Detect	1 ' '
2110 Silvex (2,4,5-TP) 2105 2,4-D 2031 Dalapon 2440 Dicamba 2041 Dinoseb 2326 Pentachlorophenol 2040 Picloram 2625 Bentazon	515.3 515.3 515.3 515.3 515.3 515.3 515.3	50 70 200 7 1 500	1.0 1.5 12.0 0.5 3.5 0.5 1.0	ND ND ND ND ND ND ND ND	02/03/11 02/03/11 02/03/11 02/03/11 02/03/11 02/03/11 02/03/11 02/03/11

515.3 DATE EXTRACTED 01/31/11

These test results may be used for compliance purposes as required.

Ronald Lyons, Lab Director



Pace Analytical Services, Inc.

1700 Elm Street Minneapolis, MN 55414

Phone: 612.607.1700 Fax: 612.607.6444

Report Prepared for:

Susan Henderson National Testing Laboratories 6571 Wilson Mills Road Cleveland OH 44143

> REPORT OF LABORATORY ANALYSIS FOR 2,3,7,8-TCDD

Report Summary:

Enclosed are analytical results of one drinking water sample analyzed for 2,3,7,8-TCDD content. This sample was analyzed according to Method 1613B by High Resolution Gas Chromatography/High Resolution Mass Spectrometry.

The results reported for this sample and the associated quality control samples were all within the criteria described in Method 1613B. If you have any questions or concerns regarding these results, please contact Cory Lund, your Pace Project Manager.

Pace Project Number:

10148120

Report Prepared Date:

February 8, 2011

Finished Product

Company Name: Magnetic Springs Water Co.

Company City & State: Columbus OH

Sample ID: 728039

Source Name: Columbus Municipal Source Location: Columbus OH

PWS ID: N/A

Date & Time Opened: 01/24/2011 @ 15:09

Opened By: JW

Laboratory Sample ID: 10148120001 Date Sampled: 01/24/2011 @ 15:09 Date Received: 01/26/2011 @ 09:16

This report has been reviewed by:

February 08, 2011

Cory Lund, Project Manager

(612) 607-6378

(612) 607-1700 (fax)

cory.lund@pacelabs.com



Report of Laboratory Analysis

This report should not be reproduced, except in full, without the written consent of Pace Analytical Services, Inc.

The results relate only to the samples included in this report.



Tel: 612-607-1700 Fax: 612- 607-6444

Minnesota Laboratory Certifications

Authority	Certificate #	Authority	Certificate #
Alabama	40770	Montana	92
Alaska	MN00064	Nebraska	
Arizona	AZ0014	Nevada	MN000642010A
Arkansas	88-0680	New Jersey (NE	MN002
California	01155CA	New Mexico	MN00064
Colorado	MN00064	New York (NEL	11647
Connecticut	PH-0256	North Carolina	27700
EPA Region 5	WD-15J	North Dakota	R-036
EPA Region 8	8TMS-Q	Ohio	4150
Florida (NELAP	E87605	Ohio VAP	CL101
Georgia (DNR)	959	Oklahoma	D9922
Guam	09-019r	Oregon (ELAP)	MN200001-005
Hawaii	SLD	Oregon (OREL	MN200001-005
Idaho	MN00064	Pennsylvania	68-00563
Illinois	200012	Saipan	MP0003
Indiana	C-MN-01	South Carolina	74003001
Indiana	C-MN-01	Tennesee	2818
Iowa	368	Tennessee	02818
Kansas	E-10167	Texas	T104704192-08
Kentucky	90062	Utah (NELAP)	PAM
Louisiana	LA0900016	Virginia	00251
Maine	2007029	Washington	C755
Maryland	322	West Virginia	9952C
Michigan	9909	Wisconsin	999407970
Minnesota	027-053-137	Wyoming	8TMS-Q
Mississippi	MN00064		

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, Inc.



Tel: 612-607-1700 Fax: 612- 607-6444

Reporting Flags

- A = Reporting Limit based on signal to noise
- B = Less than 10x higher than method blank level
- C = Result obtained from confirmation analysis
- D = Result obtained from analysis of diluted sample
- E = Exceeds calibration range
- I = Interference present
- J = Estimated value
- Nn = Value obtained from additional analysis
- P = PCDE Interference
- R = Recovery outside target range
- S = Peak saturated
- U = Analyte not detected
- V = Result verified by confirmation analysis
- X = %D Exceeds limits
- Y = Calculated using average of daily RFs
- * = See Discussion

REPORT OF LABORATORY ANALYSIS

A National Testing	Laboratories, Ltd.	Quality Water Analysis
3		

CHAIN OF CUSTODY

☐ Client ☐ Broward Testing Laboratory, Ltd.

Initiated by:

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	aboratories
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13

TEST(S) REQUESTED PER SAMPLE (X) LABORATORY TIME TIME TIME I WE 63 Q IL のAMPLIE $\vdash \succ \land \sqcup$ DATE DATE DATE day S SLUDGE/WASTE = W O 52 ozh 3.20.1 SOIL SAMPLE OTHER TYPE RELINQUISHED BY: (Signature) SAMPLE SITE DESCRIPTION (Signature) A Market DRINKING WATER = D GROUND WATER = G <u>ا</u> RECEIVED BY TYPES OF SAMPLES; RECEIVED RELINOU POOL WATER 3 G 9 0 TIME 0416 TIME RECEIVER SIGNATURE CONFIRMS THAT THE BOTTLES RECEIVED ARE CONSISTENT WITH THE REQUIRED TESTING PROTOCOL. TIME 15/10 28 COLLECTION DATE 1/2/6/11 DATE 12 DATE CLIENT/COMPANY NAME SAMPLED BY: (Signature) BY: (Signature) CLIENT COMMENTS: SAMPLE 728039 SHIPPE RECE ε **⊗** ල

COC-001 12/1/03

See instructions on reverse side →

Sample Condition Upon Receipt

Pace Analytical Client Name):	12	1TL	r <u>.</u>		. 1	Project #	1019	18/20
(***************************************					_		1019	18121
Courter: Fed Ex 2 UPS USPS Clear Tracking #: 12 - 41v - 431 - 1013-	ant U	Com	mercia	I 🔲 Pa	ce Other				
								и Изминия:	
Custody Seal on Cooler/Box Present:		no	Seal	s intact:	☐ yea	Ш.	uo E		
Packing Material: Bubble Wrap Bubble	_	•	-	7	er		Temp Blank	Yes	No
Thermometer Used 80344042 or 1/9425			: 1 Ve				Samples on ice		on exemining
Cooler Temperature Temp should be above freezing to 8°C	Biolo	ogloai	Tiesu	e is Frozi Comme		lo	contente	Lie	1/26/11
Chain of Custody Present:	ZY99	□No		1.					
Chain of Cuatody Filled Out:	ZVos	□No	□N/	2.				,,,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	
Chain of Custody Relinquished:	∕⊿Yes			3.					
Sampler Name & Signature on COC:	□Yes	ZNo	□N/A	4.					
Samples Arrived within Hold Time:	Zives	□No		5.					
Short Hold Time Analysis (<72hr):	☐Yes	DiNo	CIN/A	6.					
Rush Turn Around Time Requested:	□Yes	DIK6	□N⁄A	7.					
Sufficient Volume:	[]Mes	□No	□N/A	8.					
Correct Containers Used:	12 Yes	□No	□N⁄A	9.					
-Page Containers Used:	□Yes	⊿ N₀	□N⁄A					1	
Containers Intact:	E Yes	□No	□N⁄A	10.					
Filtered volume received for Dissolved tests	□Yes	□No	CHEA	11.					
Sample Labels match COC:	√2Yes	□No	□N⁄A	12.					
-includes date/time/iD/Analysis Matrix:	NT'	. <u></u> .,	naria						
All containers nearling acid/base preservation have been checked. Noncompliance are noted in 13.	□Yes	□No	C)N/A	13.		EONH	H2804	NaOH	II) HO
All containers needing preservation are found to be in	[]V48	ПМо	ZĪNA	Samp #					
compliance with EPA recommendation.	41100						Lot # of added		
Exceptions: VOA,Colform, TOC, Oil and Grease, Wi-DRO (water	Yea	DINo.		Initial whe			preservative		
Samples checked for dechlorination:	□Yes	□No	DM/A	14.					
Headspace in VOA Vials (>6mm):	□Yes	□No	CINA	15.					
Trip Blank Present:	□Yee	∐No ,	Ø N⁄A	16.		•	•		
Trip Blank Custody Seals Present	∐Yes	□No ,	KINA						
Pace Trip Blank Lot # (if purchased):	<u> </u>								
Client Notification/ Resolution:	3						Field Data Requi	red? Y	/ N
Person Contacted:			Date/1	lme:			•		
Comments/ Resolution:							······································		
									
									
		-/		 		7-			
		#		,	\rightarrow	/			/
Project Manager Review:	1			X	X		Date:	1/26/	///

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina Stimule, inc. F-L213Rev.00, 05Aug2009

Report No.....10148120_1613DW

Page 5 of 7

SHIP TO MICHIGAN

ADDITIONAL COMMENT:

LOCATION:

-
PWS ID# (if not applicable, enter N/A): Columbus Municipal
CONTACT NAME: Joe / Williamsu
PHONE NUMBER: 614-774-4784
FAX NUMBER: 866-791-4414
FINISHED PRODUCT INFORMATION (CRITICAL)
SOURCE TYPE: ☐ SPRING ☐ WELL MMUNICIPAL ☐ OTHER
SOURCE NAME: Columbus Municipal (Source information is REQUIRED for all Finished Products)
CITY: STATE: OH (If different that above)
PRODUCT COLLECTED BY: Jal Willi
PRODUCT COLLECTED BY: Joe W/ Gus (Please Print)
roduct is submitted in laboratory containers, complete the following information
d/2 1211/0 Time Opened(in military time, e.g. 3:00pm = 15:00):4:40 Check Time Zone: DEST DCST DMST DPST DOTHER O(3.3.10)
BRAND NAME PRODUCT TYPE: Mag were Spring Drinking (e.g.: XYZ Spring Water or XYZ Distilled Water)
CONTAINER SIZE: Gu
PRODUCTION CODE OR LOT NO.: 1227 16
FORM COMPLETED BY: See Williams
(Please Print)

1014	812	0
------	-----	---

National Testing Laboratories, LTD. Broward Testing Laboratories, LTD. Broward Testing Laboratories, LTD. Phone: 800-458-3330 Fax: 440-449-8585	L 728039-
PLEASE COMPLETE THIS FORM AND RETURN IT WITH YOUR	LAB ACCOUNTING INFORMATION
SAMPLE. THE INFORMATION AS PROVIDED HEREIN WILL BE USED TO REPORT YOUR ANALYTICAL RESULTS. THE BLOCK TO THE RIGHT	PAYMENT \$
IS RESERVED FOR OUR LABORATORY USE ONLY.	CHECK#
SHIP TO MICHIGAN	LAB SPECIAL INSTRUCTIONS: 1142025
Magnetic Springs Water Co. 1917 Joyce Avenue	50 DDBP GRP 1-5 DDBP, CAADDON
Columbus, OH 43219	R: 9195 TSR: BL/V
PWS ID# (if not applicable, enter N/A): Columbus Municipal CONTACT NAME: Joe Williamsa PHONE NUMBER: 614-774-47841 FAX NUMBER: 866-791-4414 FINISHED PRODUCT INFORMATION (CRITICAL)	LAB COMMENTS: 5/5, 3 (96/6) - BTL DRINKING PRODUCT 2010 ANNUAL TEST NY & PA COMPLIANCE U-NSF lads - Pace, 14 Diofini - Pace, MN Ridan - Ail & Ridan - Ail &
SOURCE TYPE: SPRING WELL MMUNICIPAL OTHER	LAB SAMPLE INFORMATION:
SOURCE NAME: Columbus Municipal (Source information is REQUIRED for all Finished Products)	DATE RCVD 12 28 10 TIME (Military) 9:30
CITY: STATE: 6// (If different that above)	OPENED DATE: (Signature) TIME (Military) 1509 BY:
RODUCT COLLECTED BY:	(Signature)
RODUCT COLLECTED BY: Joe Williams (Please Print)	☑ Sample receipt criteria checked & acceptable. ☐ Deviation from acceptable sample receipt criteria noted on PSA form.
uct is submitted in laboratory containers, complete the following information	COMPLIANCE APPROVAL ONLY
Check Time Zone: DEST DEST DMST DPST DOTHER Check Time Zone: DEST DCST DMST DPST DOTHER Check Time Zone: DEST DCST DMST DPST DOTHER	il Calif
RAND NAME PRODUCT TYPE: Mac were Spring Drinking	
ONTAINER SIZE: 44	
ORM COMPLETED BY: 100 (Please Print)	
IF PENNSYLVANIA REPORTING IS REQUIRED AND YOUR PRODUCT IS GREATER THA	AN 1.77 LITERS, PLEASE PROVIDE THE FOLLOWING
CATION: PENNSYLVANIA PWS I	
DITIONAL COMMENT: # AFL#	
	Wivienn', V



Pace AnalyticalScivices, Inc. 1700 Elm Street - Suite 200 Minneapolis, MN 55414

> Tel: 612-607-1700 Fax: 612-607-6444

Drinking Water Analysis Results 2,3,7,8-TCDD -- USEPA Method 1613B

Sample ID728039 Client	Testing Laborato Da	ate Collected01/2 ate Received01/2 ate Extracted02/0	6/2011	Spike
	Sample 728039	Method Blank	Lab Spike	Lab Spike Dup
[2,3,7,8-TCDD]	ND	ND	last:	
RL	5.0 pg/L	5.0 pg/L	1991	##X
2,3,7,8-TCDD Recovery		(27	109%	103%
pg Recovered			218pg/L	206pg/L
Spike Recovery Limit			73-146%	73-146%
RPD				5.9%
IS Recovery	76%	74%	78%	84%
pg Recovered	1524 pg/L	1482 pg/L	1557 pg/L	1672 pg/L
IS Recovery Limits	31-137%	31-137%	25-141%	25-141%
CS Recovery	80%	81%	85%	82%
pg Recovered	161 pg/L	163 pg/L	170 pg/L	164 pg/L
CS Recovery Limits	42-164%	42-164%	37-158%	37-158%
Filename	R110201B 04	R110201A 06	R110201A 03	R110201A 04
Analysis Date	02/02/2011	02/01/2011	02/01/2011	02/01/2011
Analysis Time	07:36	20:15	18:33	19:07
Analyst	SMT	SMT	SMT	SMT
Volume	0.916L	1.030L	1.026L	1. 029 L
Dilution	NA	NA	NA	NA
ICAL Date	12/16/2010	12/16/2010	12/16/2010	12/16/2010
CCAL Filename	R110201B_02	R110201A_02	R110201A_02	R110201A_02

= Outside the Control Limits

ND = Not Detected RL= Reporting Limit

Limits = Control Limits from Method 1613 (10/94 Revision), Tables 6A and 7A

RPD

= Relative Percent Difference of Lab Spike Recoveries = Internal Standard [2,3,7,8-TCDD-¹³C₁₂] = Cleanup Standard [2,3,7,8-TCDD-³⁷Cl₄] IS CS

Project No.....10148120



Pace Analytical Services, Inc. 1638 Roseytown Road - Suites 2,3,4 Greensburg, PA 15601 (724)850-5600

ANALYTICAL RESULTS

Project:

1142025

Pace Project No.:

3040568

Sample: 728039

Lab ID: 3040568001

Collected: 01/27/11 12:10

Received: 01/27/11 12:10 Matrix: Drinking Water

PWS:

Site ID:

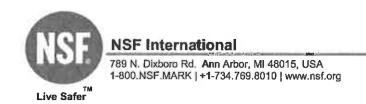
Sample Type:

Comments:

FINISHED WATER, Columbus Municipal, OH
Magnetic Spring Drinking, Cont. size: 1 gal, Prod. code: 122710
sample opened on 1/27/11 @12:10 by Robin Smolcic

Parameters	Method	Act ± Unc (MDC)	Units	Analyzed	CAS No.	Qual
Gross Alpha	EPA 900.0	0.558 ± 0.740 (1.58)	pCi/L	02/09/11 07:42	12587-46-1	
Gross Beta	EPA 900.0	0.199 ± 0.687 (1.58)	pCi/L	02/09/11 07:42	12587-47-2	
Radium-226	EPA 903.1	0.000 ± 0.159 (0.421)	pCi/L	02/15/11 14:04	13982-63-3	
Radium-228	EPA 904.0	0.586 ± 0.446 (0.896)	pCi/L	02/15/11 14:49	15262-20-1	





TEST REPORT

Send To: C0023226 Ms. Susan Henderson National Testing Laboratories, Ltd. 6571 Wilson Mills Road Cleveland, OH 44143

Facility: C0023227

National Testing Laboratories, Ltd. 556 South Mansfield Street Ypsilanti, MI 48197

Result	COMPLETE	Report Date	08-FEB-2011
Customer Name	National Testing Laboratories, Ltd.	M A 's monotoner 'un ', man des	Manage Company
Tested To	USFDA CFR Title 21 Part 165.110		
Description	Sample # 728039 Order # 1142025		
Test Type	Test Only		
Job Number	J-00097345		
Project Number	9105066 (CL10)		
Project Manager	Myla Estacio		

Thank you for having your product tested by NSF International.

Please contact your Project Manager if you have any questions or concerns pertaining to this report.

Report Authorization

08-FEB-2011

Date

Kurt Kneen - Director, Chemistry Laboratory



General Information

Standard: USFDA CFR Title 21 Part 165.110
Date and Time Sampled: 1/24/11 15:09
Product Description: Order # 1142025
Trade Name: Sample # 728039

Sample Id:

S-0000811025

Description:

Sample # 728039 | Order # 1142025 1/24/11 15:09

Sampled Date: Received Date: 01/28/2011 01/28/2011

Testing Parameter	Detection Limit	Result	FDA SOQ	Units	P/F
Radiologicals					
Uranium	0.001	ND	0.03	mg/L	Pass
Inorganic Chemicals					
Phenolics	0.001	ND	0.001	mg/L	Pass



<<Additional Information>>

Sample Id: S-0000811025

Test Parameter	Date Analyzed	Time Analyzed	Date Prepared/ Processed
Radiologicals			
Uranium in Drinking Water by ICPMS (Ref: EPA 200.8)	3-FEB-2011		
Inorganic Chemicals			
* Phenolics, Total Recoverable (Ref: EPA 420.2)	3-FEB-2011		



Testing	Laborai	ori	es.
---------	---------	-----	-----

All work performed at: NSF AA

Address

NSF International 789 N. Dixboro Road Ann Arbor MI 48105

References to Testing Procedures:

NSF Reference	Parameter / Test Description
***************************************	#185911111111111111111111111111111111111
C3021	* Phenolics, Total Recoverable (Ref: EPA 420.2)
C4496	Uranium in Drinking Water by ICPMS (Ref: EPA 200.8)

Certifications:

Arizona (# AZ0655)

California (#01149 CA)

Connecticut (#PH-0625)

Florida (# E-87752 FL)

Hawaii

Indiana

Maryland (#201)

Michigan (# 0048)

North Carolina (# 26701)

New Jersey (#62770)

Nevada (# MI000302010A)

New York (# 11206)

Pennslyvania (#68-00312)

South Carolina (#81005)

Virginia (# 00045)

Vermont (# VT 11206)

Test descriptions preceded by an asterisk "*" indicate that testing has been performed per NSF International requirements but is not within its scope of accreditation.

The reported result for Odor, Phenolics, Potassium, Specific Conductance and Total Residual Chlorine cannot be used for compliance purposes within the State of Arizona.

Notes:

- 1) Bottled water sold in the United States shall not contain Fluoride in excess of the levels published by the USFDA in 21 CFR Part 165.110. These levels are based on the annual average of maximum daily air temperatures at the location where the bottled water is sold at retail. Please refer to the most current edition of the regulation to determine the Fluoride maximum level that pertains to your product.
- 2) A blank on the FDA SOQ column indicates that no maximum level has been established by the FDA for that contaminant.
- 3) An ND result means that the contaminant was not detected at or above the detection limit for the instrument.

Fi20110208084801 J-00097345 Page 4 of 4



EMSL Analytical, Inc.

200 Route 130 North Cinnaminson, NJ 08077

Phone: (800) 220-3675 Fax: (856) 786-5974 Web: http://www.emsl.com

Email:westmontasblab@EMSL.com

Attn: Susan Henderson

National Testing Laboratories, Inc.

6571 Wilson Mills Road Cleveland, OH 44143

EMSL Order: Customer ID: 041101798

Customer PO:

NTLI78

EMSL Project ID:

14630

Received:

1/26/2011

Fax: (Ema) il -only

Phone: (440) 449-2525

Analyzed:

1/28/2011

Project:

Test Report: Determination of Asbestos Structures >10µm in Drinking Water Performed by the 100.2 Method (EPA 600/R-94/134)

ASBESTOS

Sample ID Client / EMSL	Sample Filtration Date/Time	Original Sample Vol. Filtered	Effective Filter Area	Area Analyzed	Asbestos Types	Fibers Detected	Analytical Sensitivity	Concentration	Confidence Limits
		(ml)	(mm²)	(mm²)			MFL	. (million fibers per	liter)
728039	1/26/2011 11:00 AM	100	1291	0.0660	None Detected	ND	0.20	<0.20	0.00 - 0.72
041101798-0001	TI.00 AW								

Initial report from: 01/28/2011 00:47:15

Analyst(s)

Debbie Little

(1)

Stephen Siegel, CIH, Laboratory Manager or other Approved Signatory

Any questions please contact Steve Siegel.

Sample collection and containers provided by the client, acceptable bottle blank level is defined as <0.01MFL>10um, ND=None Detected. This report may not be reproduced, except in full, without written permission by EMSL Analytical, Inc. The test results contained within this report meet the requirements of NELAC unless otherwise noted. This report relates only to the camples reported above. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. 200 Route 130 North, Cinnaminson NJ NELAC NYS ELAP 10872, NJ DEP 03036, FL DOH E87975



RADON DIAGNOSTIC LABORATORY

3100 Hotel Rd., P.O. Box 1507 Auburn, Maine 04211

National Testing Laboratories, LTD 6571 Wilson Mills Road Cleveland, OH 44143

CUSTOMER INFORMATION

BOTTLE NUMBER: 36636W

DATE RECEIVED: 01/26/11

CLIENT NAME:

Magnetic Springs Water Co.

CLIENT ADDRESS:

1917 Joyce Avenue

Columbus, OH 43219

NTL CUST SAMPLE ID:

728039

DATE/TIME COLLECTED:

DATE/TIME OPENED:

01/24/11 @ 1509

DATE ANALYZED:

01/26/11

RESULTS OF WATER RADON ANALYSIS

<50 pCi/L

The test results from water samples are reported for the samples as received in our laboratory. RDL cannot be responsible for samples that were not collected under direct supervision.

RDL/A&L Laboratory Inc., P.O. Box 1507, Auburn, ME 04211-1507 207-784-5354 fax: 207-782-5561 email: allabs@adelphia.net

Jahathan Dyer, Lab Dilector

LABORATORY REPORT

Client: Nat	ional 1	Festina	Labor	atories
-------------	---------	----------------	-------	---------

Attn: Susan Henderson 6571 Wilson Mills Road Cleveland, OH 44143

Report: 257553

Priority: Standard Written

Status: Final

Brand Name/Product Type: Magnetic Springs Drinking

Lab Cert#: M-IN035

Container Size: 1 gal

Source Type: Municipal

Production Code or Lot No.: 122710

Source Name: Columbus Municipal

Samples Submitted: Two finished product samples

City: Columbus, OH

National Testing #: 1142025

---Sample Opened-----

--Received----

Date: 01/24/11 Time: 15:09

By: Client

Time: 10:00 Date: 01/25/11

PARAMETER	SDWA	MRL *	Results	Analysis	Lab
	Method			Date	Number
Cyanide (mg/L)	335.4	0.02	< 0.02	1/27/2011	2394677
Perchlorate (ug/L)	314.0 LL	0.2	< 0.2	1/28/2011	2394686
Conductivity (uS/cm)	314.0 LL	NA	10	1/27/2011	2394686

NA = Not applicable

Note: Samples were provided by the client in sealed finished product containers.

We appreciate the opportunity to provide you with this analysis. If you have any questions concerning this report, please do not hesitate to call us at (574) 233-4777.

Note: This report may not be reproduced, except in full, without written approval from Underwriters Laboratories Inc. (UL).

Page 1 of 1

^{*} UL has demonstrated it can achieve this method validation limit in reagent water, but cannot document them in all sample matrices.