



9399 West Higgins Road Suite 1100
Rosemont, IL 60018

Phone: 847 430 1219
Fax: 847 430 2219

IBWA STANDARD OF QUALITY REPORT

Customer Name: Silver Springs Water inc. Copaci
Customer Address: 480 Mirror Court, #109
Henderson, NV 89011

Sample Date: 3/18/2022
Sample Description: Remineralized
Date Reviewed: 4/25/2022

Sample I.D. 2203514
Report Date 4/25/2022

High Ph

Inorganic Chemicals (IOCs)

CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method
7440-36-0	Antimony	ND	6.00	2.00	ug/L	200.8 R5.4
7440-39-3	Barium	ND	1,000.00	10.00	ug/L	200.7 R4.4
7940-41-7	Beryllium	ND	4.00	0.10	ug/L	200.8 R5.4
	Bromate (BrO3)***	3.44	10.00	2.50	ug/L	300.1
7440-43-9	Cadmium (Cd)	ND	5.00	0.10	ug/L	200.8 R5.4
	Chloramine	ND	4.00	0.02	mg/L	330.5
	Chlorine Dioxide	0.00	0.80		mg/L	STND 4500
	Chlorine, Free	0.00	0.10		mg/L	330.5
	Chlorine, Total	0.00	0.10		mg/L	330.5
7440-47-3	Chromium	ND	50.00	0.50	ug/L	200.8 R5.4
16984-48-8	Fluoride	ND	3.00	0.20	mg/L	300.0 R2.1
	Free Chlorine	0.00			mg/L	330.5
7439-92-1	Lead (Pb)	ND	1.00	1.00	ug/L	200.8 R5.4
7439-97-6	Mercury (Hg)	ND	1.00	0.20	ug/L	245.1 Rev. 3
7440-02-0	Nickel (Ni)	ND	100.00	10.00	ug/L	200.7 R4.4
	Perchlorate	ND	2.00	2.00	ug/L	314.0
7782-49-2	Selenium (Se)	ND	10.00	2.00	ug/L	200.8 R5.4
7440-28-0	Thallium (Tl)	ND	2.00	1.00	ug/L	200.8 R5.4
7440-38-2	Total Arsenic	ND	10.00	1.00	ug/L	200.8 R5.4
	Total Chlorine	0.00			mg/L	330.5

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NELAP Certifications: IL-100213; PA-68-04623; NY-11756; TX-TX269-2007A

State Certifications: IL-IDPH-17598; CA-2958; MT-CERT0091; IA-369; VT-VT02199; WI-399016200;

CO-IL100213; MI-9988

Maria Mozden
Analytical Lab Manager

IBWA STANDARD OF QUALITY REPORT

Secondary Inorganic Parameters

CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method
7429-90-5	Aluminum	ND	200.00	2.00	ug/L	200.8 R5.4
	Chloride	2.15	250.00	0.50	mg/L	300.0 R2.1
7440-50-8	Copper (Cu)	ND	1.00	0.02	mg/L	200.7 R4.4
	Est TDS By Conductivity	22.50	500.00		mg/L	
7439-89-6	Iron (Fe)	ND		0.05	mg/L	200.7 R4.4
7439-96-5	Manganese (Mn)	ND	0.05	0.02	mg/L	200.7 R4.4
7440-22-4	Silver (Ag)	ND	25.00	0.10	ug/L	200.8 R5.4
14808-79-8	Sulfate	2.30	250.00	0.85	mg/L	300.0 R2.1
7440-66-6	Zinc (Zn)	ND	5.00	0.05	mg/L	200.7 R4.4

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Additional Regulated Contaminants

CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method
7440-61-1	Uranium (U)	ND	30.00	2.00	ug/L	200.8 R5.4

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Water Properties

CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method
	Color	ND	5.00	5.00	color	SM2120C, 21Ed
	Color after Acidification	NM	5.00	5.00	color	SM2120C,21Ed
	Conductivity	36.20			microS/cm	120.1
	Turbidity	0.08	0.50		NTU	180.1 Rev. 2 1993
	Turbidity Filtered	NM	0.50		NTU	180.1 Rev. 2 1993

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Hardness						
CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method
7440-70-2	Calcium	ND		0.10	mg/L	200.7 R4.4
	Hardness (CaCO3)	ND		0.70	mg/L	200.7 R4.4
7439-95-4	Magnesium	ND		0.10	mg/L	200.7 R4.4
7440-23-5	Sodium	4.14		0.10	mg/L	200.7 R4.4

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Uncategorized						
CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method
	Bicarbonate	12.35			mg/L	SM2320B, 18Ed
	Carbonate	0.00			mg/L	SM2320B, 18Ed
	Contract Lab	See Attached Report				
7440-09-7	Potassium	5.19		0.10	mg/L	200.7 R4.4
7631-86-9	Silica	0.78		0.05	mg/L	200.7 R4.4
7440-24-6	Strontium (Sr)	ND		0.05	mg/L	200.7 R4.4
	Total Alkalinity	12.35			mg/L	SM2320B, 18Ed

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IBWA STANDARD OF QUALITY REPORT

MARIA
WE NEED A CORRECT
PH READING. PLEASE TEST
PH AS ACCURATE AS POSSI
THANKS



2203514

Control Number:

Pace Analytical
Attn: Sample Receiving
8 East Tower Circle
Ormond Beach, FL 32174

IBWA ANNUAL TESTING - FOR CULLIGAN INTERNATIONAL

SAMPLE SUBMITTED BY:

Account Number: 10005233-call for cc
Account Name: Silver Springs

CULLIGAN BWP INFORMATION:

Dealership Location/Name: Silver Springs Water Inc. Copacking for Culligan of Las Vegas, NV
Address: 480 Mirror Court, #109
City: Henderson State: NV Zip: 89011

Phone Number: 702 438 4280
FAX Number: 702 937 9679
E-MAIL: TPS1101@CCL.NET
Person Taking Sample: TOM SIAO
Date Sample Taken: 3/18/22 Time Sample Taken: 3:30 PM

SAMPLE INFORMATION (check the appropriate boxes):

Water Supply: Private Municipal
Source: Surface Well Unknown

Condition: Treated Untreated Cloudy
Colored

Water Type: Premium Fluoridated DI Purified
Demineralized Spring RO Distilled
Remineralized Source

For Questions contact Maria Mozden at (847) 490-1219

LAB USE ONLY:

Sample received in acceptable condition: Yes No
Received by: NP/Pace Date: 3-22-22 Time: 10:05
if not, reason: _____
Disposition of sample: _____

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Analytical Lab Manager

IBWA STANDARD OF QUALITY REPORT



Sample Results

Pace Analytical Services, LLC
8 East Tower Circle
Ormond Beach, FL 32174
(386) 672-5668

Client: Culligan International

Client ID: 2203514

Project ID: 2203514

Lab ID: 35706358001

Received 03/28/2022 13:45

Pace Project 35706358

Collected: 03/28/2022 13:45

Matrix: Drinking Water

Parameters	Report Limit	Results	Units	FDA Limit	Above/Below Limit	IBWA Limit	Above/Below Limit
504.1 GCS EDB and DBCP							
Analytical Method: EPA 604.1				Preparation Method: EPA 604.1			
1,2-Dibromo-3-chloropropane	0.0070	<0.0070	ug/L	0.2	Below	0.2	Below
1,2-Dibromoethane (EDB)	0.0082	<0.0082	ug/L	0.05	Below	0.05	Below
505 GCS PCB-TDX-TCH							
Analytical Method: EPA 505				Preparation Method: EPA 505			
Chlordane (Technical)	0.038	<0.038	ug/L	2	Below	2	Below
PCB-1016 (Aroclor 1016)	0.046	<0.046	ug/L				
PCB-1221 (Aroclor 1221)	0.034	<0.034	ug/L				
PCB-1232 (Aroclor 1232)	0.047	<0.047	ug/L				
PCB-1242 (Aroclor 1242)	0.016	<0.016	ug/L				
PCB-1248 (Aroclor 1248)	0.013	<0.013	ug/L				
PCB-1254 (Aroclor 1254)	0.039	<0.039	ug/L				
PCB-1260 (Aroclor 1260)	0.031	<0.031	ug/L				
PCB, Total	0.047	<0.047	ug/L	0.5	Below	0.5	Below
Toxaphene	0.73	<0.73	ug/L	3	Below	3	Below
515.3 Chlorinated Herbicides							
Analytical Method: EPA 515.3				Preparation Method: EPA 515.3			
2,4-D	0.086	<0.086	ug/L	70	Below	70	Below
Daqapon	0.49	<0.49	ug/L	200	Below	200	Below
Dinoseb	0.16	<0.16	ug/L	7	Below	7	Below
Pentachlorophenol	0.014	<0.014	ug/L	1	Below	1	Below
Picloram	0.040	<0.040	ug/L	500	Below	500	Below
2,4,5-TP (Silvex)	0.653	<0.653	ug/L	50	Below	10	Below
625.3 Pesticides Semivolatiles							
Analytical Method: EPA 625.3				Preparation Method: EPA 625.3			
Alochlor	0.030	<0.030	ug/L	2	Below	2	Below
Airazine	0.015	<0.015	ug/L	3	Below	3	Below
Benzo(a)pyrene	0.020	<0.020	ug/L	0.2	Below	0.2	Below
gamma-BHC (Lindane)	0.0028	<0.0028	ug/L	0.2	Below	0.2	Below
Endrin	0.0024	<0.0024	ug/L	2	Below	2	Below
bis(2-Ethylhexyl)adipate	0.37	<0.37	ug/L	400	Below	400	Below
bis(2-Ethylhexyl)phthalate	0.48	<0.48	ug/L	6	Below	6	Below
Heptachlor	0.014	<0.014	ug/L	0.4	Below	0.4	Below
Heptachlor epoxide	0.0031	<0.0031	ug/L	0.2	Below	0.2	Below
Hexachlorobenzene	0.015	<0.015	ug/L	1	Below	1	Below
Hexachlorocyclopentadiene	0.025	<0.025	ug/L	50	Below	50	Below
Methoxychlor	0.024	<0.024	ug/L	40	Below	40	Below
Simazine	0.041	<0.041	ug/L	4	Below	4	Below
531.2 HPLC Carbamates							
Analytical Method: EPA 531.2							
Aldicarb	0.36	<0.36	ug/L			3	Below
Aldicarb sulfone	0.58	<0.58	ug/L			3	Below
Aldicarb sulfoxide	0.47	<0.47	ug/L			4	Below
Carbofurem	0.58	<0.58	ug/L				
Oxamyl	0.46	<0.46	ug/L	200	Below	200	Below
562.3 Haloacetic Acids							
Analytical Method: EPA 562.3				Preparation Method: EPA 562.3			
Dibromoacetic Acid	0.43	<0.43	ug/L				
Dichloroacetic Acid	0.24	<0.24	ug/L				
Haloacetic Acids (Total)	0.90	<0.90	ug/L	60	Below	60	Below
Monobromoacetic Acid	0.29	<0.29	ug/L				
Monochloroacetic Acid	0.90	<0.90	ug/L				

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Maria Mozdzen
Analytical Lab Manager

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Sample Results

Pace Analytical Services, LLC
8 East Tower Circle
Ormond Beach, FL 32174
(386) 672-5668

Client: Culligan International

Client ID: 2203514

Project ID: 2203514

Lab ID: 35706358001
Collected: 03/28/2022 13:45

Received 03/28/2022 13:45

Pace Project 35706358

Matrix: Drinking Water

Parameters	Report Limit	Results	Units	FDA Limit	Above/Below Limit	IBWA Limit	Above/Below Limit
552.3 Haloacetic Acids		Analytical Method: EPA 552.3		Preparation Method: EPA 552.3			
Trichloroacetic Acid	0.25	<0.25	ug/L				
8270 MSV Semivolatile		Analytical Method: EPA 8270		Preparation Method: EPA 3510			
Phenol	0.60	<0.60	ug/L				
524.2 MSV		Analytical Method: EPA 524.2					
Benzene	0.40	<0.40	ug/L	5	Below	1	Below
Bromodichloromethane	0.37	8.2	ug/L				
Bromoform	0.35	<0.35	ug/L				
Carbon tetrachloride	0.28	<0.28	ug/L	5	Below		
Chlorobenzene	0.26	<0.26	ug/L	100	Below	50	Below
Chloroform	0.44	11.3	ug/L				
Dibromodichloromethane	0.47	3.9	ug/L				
1,2-Dichlorobenzene	0.28	<0.28	ug/L	600	Below	600	Below
1,4-Dichlorobenzene	0.30	<0.30	ug/L	75	Below	75	Below
1,2-Dichloroethane	0.30	<0.30	ug/L	5	Below	2	Below
1,1-Dichloroethane	0.29	<0.29	ug/L	7	Below	2	Below
cis-1,2-Dichloroethane	0.33	<0.33	ug/L	70	Below	70	Below
trans-1,2-Dichloroethane	0.27	<0.27	ug/L	100	Below	100	Below
1,2-Dichloropropane	0.44	<0.44	ug/L	5	Below	5	Below
Ethylbenzene	0.28	<0.23	ug/L	700	Below	700	Below
Methylene Chloride	0.44	<0.44	ug/L	5	Below	3	Below
Methyl-tert-butyl ether	0.36	<0.36	ug/L			70	Below
Naphthalene	0.48	<0.48	ug/L			300	Below
Styrene	0.20	<0.20	ug/L	100	Below	100	Below
1,1,2,2-Tetrachloroethane	0.27	<0.27	ug/L			1	Below
Tetrachloroethane	0.26	<0.26	ug/L	5	Below	1	Below
Toluene	0.28	<0.28	ug/L	1000	Below	1000	Below
Total Trihalomethanes (Calc.)	0.47	23.4	ug/L	80	Below	10	Above
1,2,4-Trichlorobenzene	0.35	<0.35	ug/L	70	Below	9	Below
1,1,1-Trichloroethane	0.27	<0.27	ug/L	200	Below	30	Below
1,1,2-Trichloroethane	0.28	<0.28	ug/L	5	Below	3	Below
Trichloroethane	0.25	<0.26	ug/L	5	Below	1	Below
Vinyl chloride	0.12	<0.12	ug/L	2	Below	2	Below
Xylene (Total)	0.11	<0.11	ug/L	10000	Below	1000	Below
537.1 PFAS Compounds, Water		Analytical Method: EPA 637.1		Preparation Method: EPA 537.1			
11Cl-PF3OIDS	0.0015	<0.0015	ug/L				
9Cl-PF3ONS	0.0011	<0.0011	ug/L				
ADONA	0.0067	<0.0067	ug/L				
HFPO-DA	0.0015	<0.0015	ug/L				
NEFOSAA	0.00066	<0.00066	ug/L			5	Below
NMeFOSAA	0.0015	<0.0015	ug/L			5	Below
Perfluorobutanesulfonic acid	0.00082	<0.00082	ug/L			5	Below
Perfluoropentanoic acid	0.00060	<0.00060	ug/L			5	Below
Perfluorohexanoic acid	0.0012	<0.0012	ug/L			5	Below
Perfluorododecanoic acid	0.0014	<0.0014	ug/L			5	Below
Perfluoroheptanoic acid	0.00094	<0.00094	ug/L			5	Below
Perfluorooctanesulfonic acid	0.00068	<0.00068	ug/L			5	Below
Perfluorononanoic acid	0.0018	<0.0018	ug/L			5	Below
Perfluorodecane sulfonic acid	0.0011	<0.0011	ug/L			5	Below

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Pace Project 35706358

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537.1 PFAS Compounds, Water							
Analytical Method: EPA 537.1 Preparation Method: EPA 537.1							
Perfluorooctanoic acid	0.00081	<0.00081	ug/L			5	Below
Perfluorotetradecanoic acid	0.0017	<0.0017	ug/L			5	Below
Perfluorotridecanoic acid	0.0016	<0.0016	ug/L			5	Below
Perfluoroundecanoic acid	0.0018	<0.0018	ug/L			5	Below
Total PFAs	0.0017	<0.0017	ug/L			10	Below
906.0 Gross Alpha/Beta							
Analytical Method: EPA 906.0							
Gross Alpha	1.44	1.44U	pCi/L	15	Below	15	Below
Gross Beta	1.44	3.55	pCi/L	50	Below	50	Below
903.1 Radium 226							
Analytical Method: EPA 903.1							
Radium-226	0.830	0.830U	pCi/L				
904.0 Radium 228							
Analytical Method: EPA 904.0							
Radium-228	0.757	0.757U	pCi/L				
4500H+ pH, Electrometric							
Analytical Method: SM 4500-H+ B							
pH at 25 Degrees C	0.10	8.9	Std. Units				
300.1 Oxhalide IC Antona 14d							
Analytical Method: EPA 300.1							
Chlorite	0.25	<0.25	ug/L	1000	Below	1000	Below
335.4 Cyanide, Total							
Analytical Method: EPA 335.4 Preparation Method: EPA 335.4							
Cyanide	0.0050	<0.0050	mg/L	0.1	Below	0.1	Below
353.2 Nitrogen, NO2/NO3							
Analytical Method: EPA 353.2							
Nitrogen, NO2 plus NO3	0.015	0.049U	mg/L	10	Below	10	Below
Nitrogen, Nitrate	0.025	0.048U	mg/L				
Nitrogen, Nitrite	0.025	<0.025	mg/L				

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Analytical Lab Manager

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Definitions/Qualifiers

Pace Analytical Services, LLC
8 East Tower Circle
Ormond Beach, FL 32174
(386) 672-5568

Pace Project 35706358

DEFINITIONS

- DF Dilution Factor
- J Estimated concentration above the adjusted method detection limit and below the adjusted reporting
- U Indicates the compound was analyzed for, but not detected.
- MDL Adjusted Method Detection Limit
- PQL Practical Quantitation Limit
- ND Not Detected at or above adjusted reporting limit.

ANALYTE QUALIFIERS

- 1p A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.
- CU The continuing calibration for this analyte is above laboratory acceptance limits. Analyte was not detected above the reporting limit in any of the associated samples.
- F5 The recovery of the analyte in the CRDL standard (also known as the reporting limit verification) did not meet the acceptance criteria.
- H6 Analysis initiated outside of the 15 minute EPA required holding time.
- L1 Analyte recovery in the laboratory control sample (LCS) was above QC limits. Results for this analyte in associated samples may be biased high.

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State Certifications: IL-IDPH-17598; CA-2958; MT-CERT0091; IA-369; VT-VT02199; WI-399016200;
CO-IL100213; MI-9988

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