

Welcome!

If you are reading this, it's clear that water purity matters to you as much as it does to us — and we love that!

Every year, we proudly publish this water quality report on our website because we believe our customers deserve to know exactly what they're drinking. We're confident that DrinkMore Water is among the purest bottled waters in the world, and this report lets you see the proof for yourself.

Our FDA licensed facility is inspected on an ongoing basis by the Maryland Department of Health and we maintain the highest standards of quality in bottled water. We continuously test our water throughout the day, every day. We send samples daily to an independent third-party laboratory to test our water. On top of all that, we send another sample to another independent third party to test our product for any impurities. Those results are listed in this document.

You will see in this report that DrinkMore Water is able to remove 99.5% of all impurities found in water. Our water is one of the purest waters on the planet - we hope you taste the "nothing" in every sip.

We hope to serve you soon.

BOB PERINI Founder

MIKE FLANAGAN President

Certificate of Compliance

This is to certify that

EDGE ANALYTICAL, Inc.,

An Accredited Drinking Water Laboratory, Certification number 046, has completed the analysis of

DRINKMORE WATER/DRINKMORE DELIVERY INC

"Purified Water"

on December 13, 2024, according to the FDA testing requirements for bottled drinking water. All parameters were found to be in compliance with 21 CFR 165 and 21 CFR 129 published limits for bottled drinking water.



Deputy QA Officer 24-29410



 Burlington, WA Corporate Laboratory (a)

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BOTTLED WATER STANDARD OF QUALITY REPORT

Water

Client Name: Drinkmore Water/Drinkmore Delivery Inc 7595 Rickenbacker Drive Gaithersburg, MD 20879 Reference Number: 24-29410 Authorized by:

Wille di Patrick Miller, MS

Patrick Miller, MS Deputy QA Officer

| Project: 50 State Product - Purified |
|--------------------------------------|
| Field ID: 50 State Product |
| Sample Description: Purified Water |
| Sampled By: |
| Sample Date: 10/02/2024 |

Lab Number: 56744 Report Date: 12/13/2024 Sampled Comment: 5 G Approved By: anp,bj,dcs,ebvp,ljh,ma,mc s,nml,pdm

Inorganic Chemicals (IOCs)

| CAS ID# | COMPOUNDS | RESULT | SOQ | MRL | Units | Method | Lab | COMMENT |
|------------|----------------------------|--------|-------|--------|-------|-------------|-----|---------|
| 57-12-5 | CYANIDE | ND | 0.2 | 0.005 | mg/L | OIA-1677-DW | а | |
| 7440-36-0 | ANTIMONY | ND | 0.006 | 0.001 | mg/L | 200.8 | а | |
| 7440-38-2 | ARSENIC | ND | 0.010 | 0.001 | mg/L | 200.8 | а | |
| 7440-39-3 | BARIUM | ND | 1.0 | 0.001 | mg/L | 200.8 | а | |
| 7440-41-7 | BERYLLIUM | ND | 0.004 | 0.001 | mg/L | 200.8 | а | |
| 7440-43-9 | CADMIUM | ND | 0.005 | 0.001 | mg/L | 200.8 | а | |
| 7440-47-3 | CHROMIUM | ND | 0.05 | 0.001 | mg/L | 200.8 | а | |
| 16984-48-8 | FLUORIDE | ND | 2 | 0.10 | mg/L | 300.0 | а | |
| 7439-92-1 | LEAD | ND | 0.005 | 0.001 | mg/L | 200.8 | а | |
| 7439-97-6 | MERCURY | ND | 0.001 | 0.0002 | mg/L | 200.8 | а | |
| 7440-02-0 | NICKEL | ND | 0.1 | 0.001 | mg/L | 200.8 | а | |
| 14797-55-8 | NITRATE-N | 0.12 | 10 | 0.10 | mg/L | 300.0 | а | |
| 14797-65-0 | NITRITE-N | ND | 1.0 | 0.10 | mg/L | 300.0 | а | |
| E-10128 | TOTAL NITRATE+NITRITE as N | 0.12 | 10 | 0.10 | mg/L | 300.0 | а | |
| 7782-49-2 | SELENIUM | ND | 0.010 | 0.005 | mg/L | 200.8 | а | |
| 7440-28-0 | THALLIUM | ND | 0.002 | 0.001 | mg/L | 200.8 | а | |

Notation

A Result of "ND" indicates that the compound was not detected above the Lab's Reporting Limit - MRL.

SOQ - Standard of Quality, maximum permissible level of a contaminant in water established by CBWA, IBWA or US FDA. MRL - Method Reporting Limit .



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| Secon | dary Inorganic Paramete | rs | | | | | |
|------------|------------------------------|--------|-------|-------|-------|----------|-------------|
| CAS ID# | COMPOUNDS | RESULT | SOQ | MRL | Units | Method | Lab COMMENT |
| 7429-90-5 | ALUMINUM | ND | 0.2 | 0.010 | mg/L | 200.7 | а |
| 16887-00-6 | CHLORIDE | 1.7 | 250 | 0.1 | mg/L | 300.0 | а |
| 7440-50-8 | COPPER | ND | 1.0 | 0.005 | mg/L | 200.8 | а |
| 7439-89-6 | IRON | ND | 0.3 | 0.050 | mg/L | 200.7 | а |
| 7439-96-5 | MANGANESE | ND | 0.05 | 0.001 | mg/L | 200.8 | а |
| 7440-22-4 | SILVER | ND | 0.025 | 0.001 | mg/L | 200.8 | а |
| 14808-79-8 | SULFATE | 0.6 | 250 | 10 | mg/L | 300.0 | а |
| E-10173 | TOTAL DISSOLVED SOLIDS (TDS) | 10 | 500 | 10 | mg/L | SM2540 C | а |
| 7440-66-6 | ZINC | ND | 5.00 | 0.005 | mg/L | 200.8 | а |

Notation:



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| Volatil | e Organic Chemicals (VC | DCs) | | | | | |
|-----------|--------------------------------|--------|------|-----|-------|--------|-------------|
| CAS ID# | COMPOUNDS | RESULT | SOQ | MRL | Units | Method | Lab COMMENT |
| 75-35-4 | 1,1 - DICHLOROETHYLENE | ND | 2 | 0.5 | ug/L | 524.2 | а |
| 71-55-6 | 1,1,1 - TRICHLOROETHANE | ND | 30 | 0.5 | ug/L | 524.2 | а |
| 79-00-5 | 1,1,2 - TRICHLOROETHANE | ND | 5 | 0.5 | ug/L | 524.2 | а |
| 107-06-2 | 1,2 - DICHLOROETHANE | ND | 2 | 0.5 | ug/L | 524.2 | а |
| 78-87-5 | 1,2 - DICHLOROPROPANE | ND | 5 | 0.5 | ug/L | 524.2 | а |
| 120-82-1 | 1,2,4 - TRICHLOROBENZENE | ND | 9 | 0.5 | ug/L | 524.2 | а |
| 71-43-2 | BENZENE | ND | 1 | 0.5 | ug/L | 524.2 | а |
| 56-23-5 | CARBON TETRACHLORIDE | ND | 2 | 0.5 | ug/L | 524.2 | а |
| 156-59-2 | CIS - 1,2 - DICHLOROETHYLENE | ND | 70 | 0.5 | ug/L | 524.2 | а |
| 156-60-5 | TRANS - 1,2 - DICHLOROETHYLENE | ND | 100 | 0.5 | ug/L | 524.2 | а |
| 100-41-4 | ETHYLBENZENE | ND | 700 | 0.5 | ug/L | 524.2 | а |
| 75-09-2 | DICHLOROMETHANE | ND | 3 | 0.5 | ug/L | 524.2 | а |
| 108-90-7 | MONOCHLOROBENZENE | ND | 50 | 0.5 | ug/L | 524.2 | а |
| 95-50-1 | O - DICHLOROBENZENE | ND | 600 | 0.5 | ug/L | 524.2 | а |
| 106-46-7 | P - DICHLOROBENZENE | ND | 75 | 0.5 | ug/L | 524.2 | а |
| 100-42-5 | STYRENE | ND | 100 | 0.5 | ug/L | 524.2 | а |
| 127-18-4 | TETRACHLOROETHYLENE | ND | 1 | 0.5 | ug/L | 524.2 | а |
| 108-88-3 | TOLUENE | ND | 1000 | 0.5 | ug/L | 524.2 | а |
| 79-01-6 | TRICHLOROETHYLENE | ND | 1 | 0.5 | ug/L | 524.2 | а |
| 75-01-4 | VINYL CHLORIDE | ND | 2 | 0.5 | ug/L | 524.2 | а |
| 1330-20-7 | XYLENES (TOTAL) | ND | 1000 | 0.5 | ug/L | 524.2 | а |

Notation:



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| Synthe | etic Organic Chemicals (S | SOCs) | | | | | | |
|------------|--|--------|------|------|-------|--------|-----|-----------------------------|
| CAS ID# | COMPOUNDS | RESULT | SOQ | MRL | Units | Method | Lab | COMMENT |
| 94-75-7 | 2,4 - D | ND | 70 | 0.1 | ug/L | 515.4 | а | |
| 93-72-1 | 2,4,5 - TP (SILVEX) | ND | 10 | 0.2 | ug/L | 515.4 | а | |
| 16655-82-6 | 3-HYDROXYCARBOFURAN | ND | | 1.0 | ug/L | 531.2 | а | |
| 15972-60-8 | ALACHLOR | ND | 2 | 0.2 | ug/L | 525.2 | а | |
| 116-06-3 | ALDICARB | ND | | 1.0 | ug/L | 531.2 | а | |
| 1646-88-4 | ALDICARB SULFONE | ND | | 1.6 | ug/L | 531.2 | а | |
| 1646-87-3 | ALDICARB SULFOXIDE | ND | | 1.0 | ug/L | 531.2 | а | |
| 309-00-2 | ALDRIN | ND | | 0.1 | ug/L | 525.2 | а | |
| 1912-24-9 | ATRAZINE | ND | 3 | 0.1 | ug/L | 525.2 | а | |
| 50-32-8 | BENZO(A)PYRENE | ND | 0.2 | 0.02 | ug/L | 525.2 | а | |
| 23184-66-9 | BUTACHLOR | ND | | 0.1 | ug/L | 525.2 | а | |
| 63-25-2 | CARBARYL | ND | | 1.0 | ug/L | 531.2 | а | |
| 1563-66-2 | CARBOFURAN | ND | 40 | 0.9 | ug/L | 531.2 | а | |
| 57-74-9 | CHLORDANE | ND | 0.5 | 0.2 | ug/L | 508.1 | а | |
| 75-99-0 | DALAPON | ND | 200 | 1 | ug/L | 515.4 | а | |
| 103-23-1 | DI(2-ETHYLHEXYL)-ADIPATE | ND | 400 | 0.6 | ug/L | 525.2 | а | |
| 117-81-7 | DI(2-ETHYLHEXYL)-PHTHALATE | ND | 6 | 0.6 | ug/L | 525.2 | а | |
| 96-12-8 | 1,2-DIBROMO-3-CHLOROPROPANE (DBCP) | ND | 0.2 | 0.02 | ug/L | 504.1 | а | |
| 1918-00-9 | DICAMBA | ND | | 0.2 | ug/L | 515.4 | а | |
| 60-57-1 | DIELDRIN | ND | | 0.1 | ug/L | 525.2 | а | |
| 88-85-7 | DINOSEB | ND | 7 | 0.2 | ug/L | 515.4 | а | |
| 1746-01-6 | DIOXIN (2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN) | ND | 30 | 5 | pg/L | 1613 | | Analyzed by PACE_MN |
| 85-00-7 | DIQUAT | ND | 20 | 0.4 | ug/L | 549.2 | а | |
| 145-73-3 | ENDOTHALL | ND | 100 | 9 | ug/L | 548.1 | а | |
| 72-20-8 | ENDRIN | ND | 0.2 | 0.01 | ug/L | 525.2 | а | |
| 106-93-4 | 1,2 - DIBROMOETHANE (EDB) | ND | 0.05 | 0.02 | ug/L | 504.1 | а | |
| 96-18-4 | 1,2,3 - TRICHLOROPROPANE | ND | 0.03 | 0.02 | ug/L | 504.1 | а | |
| 1071-83-6 | GLYPHOSATE | ND | 700 | 6 | ug/L | 547 | а | |
| 76-44-8 | HEPTACHLOR | ND | 0.4 | 0.04 | ug/L | 525.2 | а | |
| 1024-57-3 | HEPTACHLOR EPOXIDE "B" | ND | 0.2 | 0.02 | ug/L | 525.2 | а | |
| 118-74-1 | HEXACHLOROBENZENE | ND | 1 | 0.1 | ug/L | 525.2 | а | |
| 77-47-4 | HEXACHLOROCYCLO-PENTADIENE | ND | 50 | 0.1 | ug/L | 525.2 | а | |
| 58-89-9 | LINDANE (BHC - GAMMA) | ND | 0.2 | 0.02 | ug/L | 525.2 | а | |
| 16752-77-5 | METHOMYL | ND | | 1.0 | ug/L | 531.2 | а | |
| 72-43-5 | METHOXYCHLOR | ND | 40 | 0.1 | ug/L | 525.2 | а | |
| 51218-45-2 | METOLACHLOR | ND | | 0.1 | ug/L | 525.2 | а | |
| 21087-64-9 | | ND | 0.05 | 0.1 | ug/L | 525.2 | а | |
| 23135-22-0 | OXAMYL (VYDATE) | ND | 200 | 2 | ug/L | 531.2 | а | |
| 87-86-5 | PENTACHLOROPHENOL | ND | 1 | 0.04 | ug/L | 515.4 | а | |
| 1918-02-1 | PICLORAM | ND | 500 | 0.1 | ug/L | 515.4 | а | |
| 1336-36-3 | POLYCHLORINATED BIPHENYLS (PCBs) | ND | 0.5 | 0.5 | ug/L | 508.1 | а | |
| 1918-16-7 | PROPACHLOR | ND | | 0.1 | ug/L | 525.2 | а | |
| 122-34-9 | SIMAZINE | ND | 4 | 0.07 | ug/L | 525.2 | а | |
| 8001-35-2 | TOXAPHENE | ND | 3 | 1 | ug/L | 508.1 | а | |
| E-10253 | TOTAL PHENOLIC COMPOUNDS | ND | 1 | 1 | ug/L | 420.4 | а | Analyzed by Eurofins Pom CA |

Notation:



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| Perfluc | orinated Compounds | | | | | | | |
|-------------|--|--------|-----|-----|-------|--------|-----|-----------------------|
| CAS ID# | COMPOUNDS | RESULT | SOQ | MRL | Units | Method | Lab | COMMENT |
| 763051-92-9 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFO NATE | ND | | 2.0 | ng/L | 537.1 | | Analyzed by Pace - FL |
| 13252-13-6 | HEXAFLUOROPROPYLENE OXIDE DIMER (HFPO-DA/GENX) | ND | | 2.0 | ng/L | 537.1 | | |
| 919005-14-4 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID (DONA, ADONA) | ND | | 2.0 | ng/L | 537.1 | | |
| 756426-58-1 | 9-CHLOROHEXADECAFLUORO-3-OXANONANE-1-SULFO NIC ACID (F-53B MAJOR) | ND | | 2.0 | ng/L | 537.1 | | |
| 2991-50-6 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID (NETFOSAA) | ND | | 2.0 | ng/L | 537.1 | | |
| 2355-31-9 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETI C ACID (NMEFOSAA) | ND | | 2.0 | ng/L | 537.1 | | |
| 375-73-5 | PERFLUOROBUTANESULFONIC ACID (PFBS) | ND | | 2.0 | ng/L | 537.1 | | |
| 335-76-2 | PERFLUORODECANOIC ACID (PFDA) | ND | | 2.0 | ng/L | 537.1 | | |
| 307-55-1 | PERFLUORODODECANOIC ACID (PFDOA) | ND | | 2.0 | ng/L | 537.1 | | |
| 375-85-9 | PERFLUOROHEPTANOIC ACID (PFHPA) | ND | | 2.0 | ng/L | 537.1 | | |
| 355-46-4 | PERFLUOROHEXANESULFONIC ACID (PFHXS) | ND | | 2.0 | ng/L | 537.1 | | |
| 307-24-4 | PERFLUOROHEXANOIC ACID (PFHXA) | ND | | 2.0 | ng/L | 537.1 | | |
| 375-95-1 | PERFLUORONONANOIC ACID (PFNA) | ND | | 2.0 | ng/L | 537.1 | | |
| 1763-23-1 | PERFLUOROOCTANESULFONIC ACID (PFOS) | ND | | 2.0 | ng/L | 537.1 | | |
| 335-67-1 | PERFLUOROOCTANOIC ACID (PFOA) | ND | | 2.0 | ng/L | 537.1 | | |
| 376-06-7 | PERFLUOROTETRADECANOIC ACID (PFTA) | ND | | 2.0 | ng/L | 537.1 | | |
| 72629-94-8 | PERFLUOROTRIDECANOIC ACID (PFTRDA) | ND | | 2.0 | ng/L | 537.1 | | |
| 2058-94-8 | PERFLUOROUNDECANOIC ACID (PFUnA) | ND | | 2.0 | ng/L | 537.1 | | |

Notation:



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| Water | Properties | | | | | | | |
|-----------|--------------------|--------|-----|------|------------|----------|-----|-----------------------------|
| CAS ID# | COMPOUNDS | RESULT | SOQ | MRL | Units | Method | Lab | COMMENT |
| 1332-21-4 | ASBESTOS | ND | 7 | | MFL>10um | 100.2 | | Analyzed by EMSL |
| E-10139 | HYDROGEN ION (pH) | 6.92 | | | pH Units | 150.1 | а | Temp (C) : 21.1 |
| NA | TASTE | ND | | 1 | FTN | SM2160 B | а | |
| NA | MBAS (Surfactants) | ND | | 0.10 | mg/L | SM5540 C | а | Analyzed By Eurofins Pom CA |
| E-11712 | COLOR | ND | 15 | 5 | COLOR UNIT | SM2120 B | а | pH:7 |
| E-11734 | ODOR | ND | 3 | 1 | TON | SM2150 | а | Temperature: 39.3 C |
| E-10617 | TURBIDITY | 0.10 | 1 | 0.10 | NTU | 180.1 | а | |

Notation:



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Radiological Contaminants

| CAS ID# | COMPOUNDS | RESULT | SOQ | MRL | Units | Method | Lab | COMMENT |
|------------|-------------|--------|-------|-------|-------|-------------|-----|---------------------|
| 12587-46-1 | GROSS ALPHA | ND | 15 | 0 | pCi/L | 900.0 | | Analyzed by PacePA |
| 12587-47-2 | GROSS BETA | ND | 50 | 0 | pCi/L | 900.0 | | |
| 13982-63-3 | RADIUM 226 | ND | | | pCi/L | 903.1 | | |
| 15262-20-1 | RADIUM 228 | ND | 5 | | pCi/L | 904.0 | | |
| 7440-61-1 | URANIUM | ND | 0.030 | 0.001 | mg/L | 200.8 | а | |
| 14859-67-7 | RADON | ND | | | pCi/L | SM7500-Rn B | | Analyzed by Pace-PA |

Notation:



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| Additic | onal Volatile Organic Che | micals (I | New Y | ′ork) | | | |
|-------------|------------------------------|-----------|-------|-------|-------|--------|-------------|
| CAS ID# | COMPOUNDS | RESULT | SOQ | MRL | Units | Method | Lab COMMENT |
| 542-75-6 | 1,3-DICHLOROPROPYLENE, TOTAL | ND | | 0.5 | ug/L | 524.2 | а |
| 75-34-3 | 1,1 - DICHLOROETHANE | ND | | 0.5 | ug/L | 524.2 | а |
| 563-58-6 | 1,1 - DICHLOROPROPENE | ND | | 0.5 | ug/L | 524.2 | а |
| 630-20-6 | 1,1,1,2 - TETRACHLOROETHANE | ND | | 0.5 | ug/L | 524.2 | а |
| 79-34-5 | 1,1,2,2 - TETRACHLOROETHANE | ND | | 0.5 | ug/L | 524.2 | а |
| 87-61-6 | 1,2,3 - TRICHLOROBENZENE | ND | | 0.5 | ug/L | 524.2 | а |
| 96-18-4 | 1,2,3 - TRICHLOROPROPANE | ND | | 0.5 | ug/L | 524.2 | а |
| 95-63-6 | 1,2,4 - TRIMETHYLBENZENE | ND | 21 | 0.5 | ug/L | 524.2 | а |
| 142-28-9 | 1,3 - DICHLOROPROPANE | ND | | 0.5 | ug/L | 524.2 | а |
| 108-67-8 | 1,3,5 - TRIMETHYLBENZENE | ND | | 0.5 | ug/L | 524.2 | а |
| 594-20-7 | 2,2 - DICHLOROPROPANE | ND | | 0.5 | ug/L | 524.2 | а |
| 108-86-1 | BROMOBENZENE | ND | | 0.5 | ug/L | 524.2 | а |
| 74-97-5 | BROMOCHLOROMETHANE | ND | | 0.5 | ug/L | 524.2 | а |
| 74-83-9 | BROMOMETHANE | ND | | 0.5 | ug/L | 524.2 | а |
| 75-00-3 | CHLOROETHANE | ND | | 0.5 | ug/L | 524.2 | а |
| 74-87-3 | CHLOROMETHANE | ND | | 0.5 | ug/L | 524.2 | а |
| 10061-01-5 | CIS - 1,3 - DICHLOROPROPENE | ND | | 0.5 | ug/L | 524.2 | а |
| 74-95-3 | DIBROMOMETHANE | ND | | 0.5 | ug/L | 524.2 | а |
| 75-71-8 | DICHLORODIFLUOROMETHANE | ND | | 0.5 | ug/L | 524.2 | а |
| 87-68-3 | HEXACHLOROBUTADIENE | ND | | 0.5 | ug/L | 524.2 | а |
| 98-82-8 | ISOPROPYLBENZENE | ND | | 0.5 | ug/L | 524.2 | а |
| 541-73-1 | M - DICHLOROBENZENE | ND | | 0.5 | ug/L | 524.2 | а |
| 179601-23-1 | M/P - XYLENE | ND | | 0.5 | ug/L | 524.2 | а |
| 1634-04-4 | METHYL TERT-BUTYL ETHER | ND | | 0.5 | ug/L | 524.2 | а |
| 104-51-8 | N - BUTYLBENZENE | ND | | 0.5 | ug/L | 524.2 | а |
| 103-65-1 | N - PROPYLBENZENE | ND | | 0.5 | ug/L | 524.2 | а |
| 91-20-3 | NAPHTHALENE | ND | 14 | 0.5 | ug/L | 524.2 | а |
| 95-49-8 | O - CHLOROTOLUENE | ND | | 0.5 | ug/L | 524.2 | а |
| 106-43-4 | P - CHLOROTOLUENE | ND | | 0.5 | ug/L | 524.2 | а |
| 95-47-6 | O - XYLENE | ND | | 0.5 | ug/L | 524.2 | а |
| 99-87-6 | P - ISOPROPYLTOLUENE | ND | | 0.5 | ug/L | 524.2 | а |
| 135-98-8 | SEC - BUTYLBENZENE | ND | | 0.5 | ug/L | 524.2 | а |
| 98-06-6 | TERT - BUTYLBENZENE | ND | | 0.5 | ug/L | 524.2 | а |
| 10061-02-6 | TRANS- 1,3 - DICHLOROPROPENE | ND | | 0.5 | ug/L | 524.2 | а |
| 75-69-4 | TRICHLOROFLUOROMETHANE | ND | | 0.5 | ug/L | 524.2 | а |

Notation:



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| Additic | Additional Inorganic Chemicals (New York) | | | | | | | | |
|---------|---|--------|-----|-----|------------|----------|-----|---------|--|
| CAS ID# | COMPOUNDS | RESULT | SOQ | MRL | Units | Method | Lab | COMMENT | |
| E-11778 | HARDNESS | ND | | 10 | mg CaCO3/L | 200.7 | а | | |
| E-14506 | ALKALINITY | 4.1 | | 1 | mg CaCO3/L | SM2320 B | а | | |
| NA | CORROSIVITY | -4.47 | | | SI | SM203 | а | | |

Notation:



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| Inorga | nic Chemicals (Massachu | usetts) | | | | | | |
|-----------|-------------------------|---------|-----|------|-------|--------|-----|-----------------------------|
| CAS ID# | COMPOUNDS | RESULT | SOQ | MRL | Units | Method | Lab | COMMENT |
| 1497-73-0 | PERCHLORATE | ND | 2 | 0.50 | ug/L | 331.0 | а | Analyzed by Eurofins Pom CA |

Notation:



 Burlington, WA Corporate Laboratory (a)

 1620 S Walnut St - Burlington, WA 98233 - 800.755.9295 • 360.757.1400

 Bellingham, WA Microbiology (b)

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Page 1 of 1

Data Report

Client Name: Drinkmore Water/Drinkmore Delivery Inc 7595 Rickenbacker Drive Gaithersburg, MD 20879

Reference Number: 24-29410 Project: 50 State Product - Purified Water

Report Date: 12/13/24

Date Received: 9/30/24

Approved by: anp,bj Authorized by:

Mille a

Patrick Miller, MS Deputy QA Officer

| Sample Des | Sample Description: 50 State Product Purified Water | | | | | | | | | ample D | Date: 10/2/24 | 10:40 am | |
|------------|---|--------|-------|---------|-----------|-----|-------------------------|-----|---------|---------------|----------------|----------|--|
| Lab I | Lab Number: 56744 Sample Comment: 5 G | | | | | | | | | Collected By: | | | |
| CAS ID# | Parameter | Result | PQL | MDL | Units | DF | Method | Lab | Analyze | d Analyst | Batch | Comment | |
| 7440-42-8 | BORON | ND | 0.050 | 0.006 | mg/L | 1.0 | 200.7 | а | 10/8/24 | BJ | 200.7_241008A5 | | |
| 7440-70-2 | CALCIUM | 0.5 | 0.5 | 0.006 | mg/L | 1.0 | 200.7 | а | 10/8/24 | BJ | 200.7_241008A5 | | |
| 7439-95-4 | MAGNESIUM | ND | 0.5 | 0.001 | mg/L | 1.0 | 200.7 | а | 10/8/24 | BJ | 200.7_241008A5 | | |
| 7440-23-5 | SODIUM | 2.6 | 0.5 | 0.3 | mg/L | 1.0 | 200.7 | а | 10/8/24 | BJ | 200.7_241008A5 | | |
| 7440-09-7 | POTASSIUM | ND | 1.0 | 0.06 | mg/L | 1.0 | 200.7 | а | 10/8/24 | BJ | 200.7_241008A5 | | |
| 24959-67-9 | BROMIDE | ND | 0.005 | 0.00019 | mg/L | 1.0 | 300.1 | а | 10/8/24 | TJL | 300.1_241007A | | |
| E-10184 | ELECTRICAL CONDUCTIVITY | 15.9 | 10 | | uS/cm | 1.0 | SM2510 B | а | 10/3/24 | CJK2 | EC_241003R | | |
| | TOTAL COLIFORM For Taste Test | ABSENT | P/A | | per 100mL | 1.0 | SM9223 B/Colilert-18 | а | 10/3/24 | SPM2 | M_241002BUR | | |

Notes:

ND = Not detected above the listed practical quantitation limit (PQL) or not above the Method Detection Limit (MDL), if requested.

PQL = Practical Quantitation Limit is the lowest level that can be achieved within specified limits of precision and accuracy during routine laboratory operating conditions. D.F. - Dilution Factor



Environment Testing Edge Analytical

Burlington, WA (a) 1620 S Walnut St - Burlington, WA 98233 - 800.755.9295 • 360.757.1400

Bellingham, WA Microbiology (b) 805 Orchard Dr Ste 4 - Bellingham, WA 98225 - 360.715.1212 Portland, OR Microbiology/Chemistry (c) 9725 SW Commerce Cr Ste A2 - Wilsonville, OR 97070 - 503 682.7802

Corvallis, OR Microbiology/Chemistry (d) 1100 NE Circle Blvd, Ste 130 - Corvallis, OR 97330 - 541.753.4946

Bend, OR *Microbiology* (e) 20332 Empire Blvd Ste 4 - Bend, OR 97701 - 541.639.8425

February 20, 2025

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Sarah Kinnunen Drinkmore Water/Drinkmore Delivery Inc 7595 Rickenbacker Drive Gaithersburg, MD 20879

RE: 25-02992 - 50 State Product RS THM

Dear Sarah Kinnunen,

Your project: 50 State Product RS THM, was received on Thursday January 30, 2025.

All samples were analyzed within the accepted holding times and were appropriately preserved and analyzed according to approved analytical protocols, unless noted in the data or QC reports. The quality control data was within laboratory acceptance limits, unless specified in the data or QC reports.

If you have questions phone us at 800 755-9295.

Respectfully

Lawrence J Henderson, PhD Director of Laboratories, Vice President

Enclosures: Data Report QC Reports Chain of Custody



Environment Testing Bellingham, WA Microbiology (b)

Edge Analytical

Portland, OR Microbiology/Chemistry (c) 9725 SW Commerce Cr Ste A2 - Wilsonville, OR 97070 - 503.682.7802

Corvallis, OR Microbiology/Chemistry (d) 1100 NE Circle Blvd. Ste 130 - Corvallis, OR 97330 - 541,753,4946 Bend, OR Microbiology (e) 20332 Empire Blvd Ste 4 - Bend, OR 97701 - 541.639.8425

OR NELAP 4072

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DISINFECTION BY-PRODUCT COMPOUNDS REPORT

Burlington, WA (a)

1620 S Walnut St - Burlington, WA 98233 - 800.755.9295 • 360.757.1400

805 Orchard Dr Ste 4 - Bellingham, WA 98225 - 360.715.1212

Client Name: Drinkmore Water/Drinkmore Delivery Inc 7595 Rickenbacker Drive Gaithersburg, MD 20879

> Date Collected: 2/4/25 10:30 System ID Number: Lab Number: 046-06170 Sample Location: Purified Water Sample Purpose: Investigative or Other Sample Composition: Approved By: pdm Authorized By:

Austanie John

Lawrence J Henderson, PhD Director of Laboratories, Vice President

Field ID: 50 State Product RS THM System Group Type: System Name: County: Source Number: Multiple Sources: Date Received: 1/30/2025 11:26:00AM Date Analyzed: 02/14/25 Date: Reported: 2/20/25 Sample Type: Sample Collected By: Sampler Phone

Reference Number: 25-02992

Project: 50 State Product RS THM

| | | | | Sampler Phone: | | | | | | | | |
|------|------------------------------------|------------|-------|----------------|---------|-----|--------|---------|-----|------------|---------|--|
| DOH# | COMPOUNDS | RESULTS | UNITS | SRL | Trigger | MCL | Method | Analyst | Lab | Batch | Comment | |
| | EPA Regulated - Under Trihalometha | anes Progr | am | | | | | | | | | |
| 27 | CHLOROFORM | ND | ug/L | 0.5 | | | 524.2 | NML | А | THM_250214 | | |
| 28 | BROMODICHLOROMETHANE | ND | ug/L | 0.5 | | | 524.2 | NML | А | THM_250214 | | |
| 29 | CHLORODIBROMOMETHANE | ND | ug/L | 0.5 | | | 524.2 | NML | А | THM_250214 | | |
| 30 | BROMOFORM | ND | ug/L | 0.5 | | | 524.2 | NML | А | THM_250214 | | |
| 31 | TOTAL TRIHALOMETHANE | ND | ug/L | | 60 | 80 | 524.2 | NML | А | THM_250214 | | |
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NOTES:

If a compound is detected > or = to the State Reporting Level, SRL, specified increased monitoring frequencies may occur per DOH. MCL (Maximum Contaminant Level) maximum permissible level of a contaminant in water established by EPA; Federal Action Levels are 0.015 mg/L for Lead and 1.3 mg/L for Copper. Sodium has a recommended limit of 20 mg/L. A blank MCL value indicates a level is not currently established.

Trigger Level: DOH Drinking Water Response level. Systems with compounds detected in excess of this level are required to take additional samples. Contact your regional DOH office

ND (Not Detected): indicates that the parameter was not detected above the State Reporting Limit (SRL).

Lab - Indicates where parameter was analyzed. See header address for lab code.

If you have any questions concerning this report contact Lawrence J Henderson, PhD, Director of Laboratories, Vice President, at the toll-free phone number above. FORM: cODBP.rpt