Water quality report

Finished bottled water · Agua embotellada

About this report

Results for one finished bottled water sample collected on August 3, 2026. The tables cover annual testing and 18 PFAS compounds.

Laboratory record

Job and sample ID 380-228423-1
November 13, 2026 · Revision 2

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California and FDA disclosures

Contaminants and health effects

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the United States Food and Drug Administration, Food and Cosmetic Hotline (1-888-723-3366).

People at higher risk

Some persons may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons, including, but not limited to, persons with cancer who are undergoing chemotherapy, persons who have undergone organ transplants, persons with HIV/AIDS or other immune system disorders, some elderly persons, and infants can be particularly at risk from infections. These persons should seek advice about drinking water from their health care providers. The United States Environmental Protection Agency and the federal Centers for Disease Control and Prevention guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (1-800-426-4791).

FDA and California standards

In order to ensure that bottled water is safe to drink, the United States Food and Drug Administration and the State Department of Public Health prescribe regulations that limit the amount of certain contaminants in water provided by bottled water companies.

Source water

The sources of bottled water include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water naturally travels over the surface of the land or through the ground, it can pick up naturally occurring substances as well as substances that are present due to animal and human activity. Substances that may be present in the source water include any of the following:

1. Inorganic substances, including, but not limited to, salts and metals, that can be naturally occurring or result from farming, urban stormwater runoff, industrial or domestic wastewater discharges, or oil and gas production.

2. Pesticides and herbicides that may come from a variety of sources, including, but not limited to, agriculture, urban stormwater runoff, and residential uses.

3. Organic substances that are byproducts of industrial processes and petroleum production and can also come from gas stations, urban stormwater runoff, agricultural application, and septic systems.

4. Microbial organisms that may come from wildlife, agricultural livestock operations, sewage treatment plants, and septic systems.

5. Substances with radioactive properties that can be naturally occurring or be the result of oil and gas production and mining activities.

FDA product recalls

FDA recalls, market withdrawals and safety alerts

California Health and Safety Code § 111071(d)(7)–(10)

Avisos de California y de la FDA

Contaminantes y efectos en la salud

Es razonable esperar que el agua potable, incluida el agua embotellada, contenga al menos pequeñas cantidades de algunos contaminantes. La presencia de contaminantes no significa necesariamente que el agua represente un riesgo para la salud. Para obtener más información sobre los contaminantes y sus posibles efectos en la salud, llame a la línea de alimentos y cosméticos de la Administración de Alimentos y Medicamentos de los Estados Unidos (FDA) al 1-888-723-3366.

Personas con mayor riesgo

Algunas personas pueden ser más vulnerables a los contaminantes del agua potable que la población general. Las personas inmunodeprimidas, incluidas, entre otras, las personas con cáncer que reciben quimioterapia, las que han recibido un trasplante de órganos y las que tienen VIH/SIDA u otros trastornos del sistema inmunitario, así como algunas personas mayores y los bebés, pueden tener un riesgo particular de contraer infecciones. Estas personas deben consultar a sus profesionales de la salud para recibir orientación sobre el agua potable. Las recomendaciones de la Agencia de Protección Ambiental de los Estados Unidos y de los Centros para el Control y la Prevención de Enfermedades para reducir el riesgo de infección por Cryptosporidium y otros contaminantes microbianos están disponibles a través de la línea de agua potable segura (1-800-426-4791).

Normas de la FDA y de California

Para que el agua embotellada sea segura para beber, la Administración de Alimentos y Medicamentos de los Estados Unidos y el Departamento de Salud Pública del Estado establecen reglamentos que limitan la cantidad de ciertos contaminantes en el agua suministrada por las empresas de agua embotellada.

Fuentes de agua

Las fuentes de agua embotellada incluyen ríos, lagos, arroyos, estanques, embalses, manantiales y pozos. Al desplazarse naturalmente por la superficie o a través del suelo, el agua puede recoger sustancias de origen natural o procedentes de actividades humanas y animales. Las sustancias que pueden estar presentes en el agua de origen incluyen:

1. Sustancias inorgánicas, como sales y metales, de origen natural o procedentes de la agricultura, la escorrentía urbana, las descargas de aguas residuales industriales o domésticas, o la producción de petróleo y gas.

2. Pesticidas y herbicidas de diversas fuentes, como la agricultura, la escorrentía urbana y los usos residenciales.

3. Sustancias orgánicas que son subproductos de procesos industriales y de la producción de petróleo, o que proceden de gasolineras, escorrentía urbana, aplicaciones agrícolas y sistemas sépticos.

4. Microorganismos que pueden proceder de animales silvestres, explotaciones ganaderas, plantas de tratamiento de aguas residuales y sistemas sépticos.

5. Sustancias radiactivas de origen natural o derivadas de actividades de producción de petróleo y gas y de la minería.

Retiros de productos de la FDA

Retiros de productos y alertas de seguridad de la FDA

Código de Salud y Seguridad de California § 111071(d)(7)–(10)

Source, treatment and standards

Water source

Municipal water supplied by Mesa Water District in Costa Mesa, California.

Treatment

Municipal source water purified by multi-stage filtration, reverse osmosis, and ozonation.

Water quality information

Mend Beverage Company LLC
21163 Newport Coast Dr, Suite 335
Newport Coast, CA 92657
800-565-6363 · hello@mendwater.com

Statement of quality

An enforceable bottled water standard that sets limits for contaminants and other quality measures.

Maximum contaminant level (MCL)

The highest amount of a contaminant allowed in drinking water under an applicable standard.

Primary drinking water standard

A health-based requirement covering contaminant limits or treatment techniques, with related monitoring and reporting.

Public health goal (PHG)

A California health-based target for a contaminant in drinking water at which no known or expected health risk occurs.

Unregulated substances and variances

[Confirm any monitoring required by law or license and report the results. Confirm any CDPH exemption or variance and disclose its reason and date.]

Fuente del agua

Agua municipal suministrada por Mesa Water District en Costa Mesa, California.

Tratamiento

Agua municipal purificada por filtración en varias etapas, ósmosis inversa y ozonización.

Información sobre la calidad del agua

Mend Beverage Company LLC
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Newport Coast, CA 92657
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Declaración de calidad

Norma obligatoria que fija límites para los contaminantes y otros parámetros de calidad del agua embotellada.

Nivel máximo de contaminante (MCL)

Cantidad máxima de un contaminante permitida en el agua potable conforme a la norma aplicable.

Norma primaria para el agua potable

Requisito de protección de la salud que abarca límites de contaminantes o técnicas de tratamiento, y el monitoreo y la presentación de informes correspondientes.

Objetivo de salud pública (PHG)

Nivel de un contaminante en el agua potable que California establece como objetivo y al que no se conocen ni se esperan riesgos para la salud.

Sustancias no reguladas y exenciones

[Confirmar el monitoreo exigido por ley o por la licencia e incluir los resultados. Confirmar cualquier exención o dispensa del CDPH e indicar su motivo y fecha.]

Results at a glance

14
mg/L
Total dissolved solids

0.10
NTU
Turbidity

8.9
SU · HF
pH

ANALYTE	RESULT	REPORTING LIMIT
E. coli	<1.0 MPN/100 mL	1.0 MPN/100 mL
Total coliform	<1.0 MPN/100 mL	1.0 MPN/100 mL
Heterotrophic plate count	20 CFU/mL	1 CFU/mL
Lead	ND	0.50 µg/L
Bromate	ND	1.0 µg/L
Glyphosate	ND	6.0 µg/L

PFAS results

The lab reported all 18 PFAS compounds as not detected at the reporting limit of 2.0 ng/L (Method 537.1). See page 12.

pH holding time

The laboratory measured pH outside its 15-minute holding time (HF). The reported 8.9 SU is above the 6.5–8.5 secondary EPA range listed in the laboratory's action-limit table.

How to read the results

ND	Not detected at the reporting limit shown. The limit varies by analyte and method.
RL	Reporting limit. The “<” symbol means the result was below the stated value.
MDC	Minimum detectable concentration, shown for radiological results where reported.
U	The result is below the sample detection limit. The laboratory reports the numerical estimate.
HF	The laboratory performed the analysis at the client’s request outside the 15-minute holding time.
***1**	The relative percent difference between laboratory control sample duplicates exceeded the control limit.
***+**	A laboratory control sample or its duplicate exceeded its acceptance limit (high bias).

About the tables

The tables present selected finished product results from pages 8–16 of the revised laboratory report. The original report includes the case narrative, quality-control results, analysis dates, accreditation details, action limits and radiological uncertainties.

Volatile organic compounds

Finished bottled water · Sample collected August 3, 2026

ANALYTE	RESULT	UNIT	RL	MDC	FLAG
524.2 - Total Trihalomethanes					
Trihalomethanes, Total	ND	µg/L	0.50	—	—
524.2 - Volatile Organic Compounds (GC/MS)					
1,1,1,2-Tetrachloroethane	ND	µg/L	0.50	—	—
1,1,1-Trichloroethane	ND	µg/L	0.50	—	—
1,1,2,2-Tetrachloroethane	ND	µg/L	0.50	—	—
1,1,2-Trichloroethane	ND	µg/L	0.50	—	—
1,1-Dichlorethylene	ND	µg/L	0.50	—	—
1,1-Dichloroethane	ND	µg/L	0.50	—	—
1,1-Dichloropropene	ND	µg/L	0.50	—	—
1,2,3-Trichlorobenzene	ND	µg/L	0.50	—	*1
1,2,3-Trichloropropane	ND	µg/L	0.50	—	—
1,2,4-Trichlorobenzene	ND	µg/L	0.50	—	*1
1,2,4-Trimethylbenzene	ND	µg/L	0.50	—	—
1,2-Dichloroethane	ND	µg/L	0.50	—	—
1,2-Dichloropropane	ND	µg/L	0.50	—	—
1,3,5-Trimethylbenzene	ND	µg/L	0.50	—	—
1,3-Dichloropropane	ND	µg/L	0.50	—	—
2,2-Dichloropropane	ND	µg/L	0.50	—	—
2-Butanone (MEK)	ND	µg/L	5.0	—	—
Benzene	ND	µg/L	0.50	—	—
Bromobenzene	ND	µg/L	0.50	—	—
Bromochloromethane	ND	µg/L	0.50	—	—
Bromodichloromethane	ND	µg/L	0.50	—	—
Bromoethane	ND	µg/L	0.50	—	—
Bromoform	ND	µg/L	0.50	—	—
Bromomethane (Methyl Bromide)	ND	µg/L	0.50	—	—
Carbon disulfide	ND	µg/L	0.50	—	—
Carbon tetrachloride	ND	µg/L	0.50	—	—
Chlorobenzene	ND	µg/L	0.50	—	—
Chloroethane	ND	µg/L	0.50	—	—
Chloroform (Trichloromethane)	ND	µg/L	0.50	—	—
Chloromethane (methyl chloride)	ND	µg/L	0.50	—	—
cis-1,2-Dichloroethylene	ND	µg/L	0.50	—	—
cis-1,3-Dichloropropene	ND	µg/L	0.50	—	—
Dibromochloromethane	ND	µg/L	0.50	—	—
Dibromomethane	ND	µg/L	0.50	—	—
Dichlorodifluoromethane	ND	µg/L	0.50	—	—
Dichloromethane	ND	µg/L	0.50	—	—
Diisopropyl ether	ND	µg/L	3.0	—	—
Ethylbenzene	ND	µg/L	0.50	—	—
Hexachlorobutadiene	ND	µg/L	0.50	—	*1
Isopropylbenzene	ND	µg/L	0.50	—	—
m,p-Xylenes	ND	µg/L	0.50	—	—
m-Dichlorobenzene (1,3-DCB)	ND	µg/L	0.50	—	—
Methyl-tert-butyl Ether (MTBE)	ND	µg/L	0.50	—	—
Naphthalene	ND	µg/L	0.50	—	*1
n-Butylbenzene	ND	µg/L	0.50	—	*1
N-Propylbenzene	ND	µg/L	0.50	—	—

Volatile and semivolatile compounds

Finished bottled water · Sample collected August 3, 2026

ANALYTE	RESULT	UNIT	RL	MDC	FLAG
524.2 - Volatile Organic Compounds (GC/MS) (Continued)					
o-Chlorotoluene	ND	µg/L	0.50	—	—
o-Dichlorobenzene (1,2-DCB)	ND	µg/L	0.50	—	—
o-Xylene	ND	µg/L	0.50	—	—
p-Chlorotoluene	ND	µg/L	0.50	—	—
p-Dichlorobenzene (1,4-DCB)	ND	µg/L	0.50	—	—
p-Isopropyltoluene	ND	µg/L	0.50	—	—
sec-Butylbenzene	ND	µg/L	0.50	—	—
Styrene	ND	µg/L	0.50	—	—
Tert-amyl methyl ether	ND	µg/L	3.0	—	—
Tert-butyl ethyl ether	ND	µg/L	3.0	—	—
tert-Butylbenzene	ND	µg/L	0.50	—	—
Tetrachloroethene (PCE)	ND	µg/L	0.50	—	—
Toluene	ND	µg/L	0.50	—	—
trans-1,2-Dichloroethylene	ND	µg/L	0.50	—	—
trans-1,3-Dichloropropene	ND	µg/L	0.50	—	—
Trichloroethylene (TCE)	ND	µg/L	0.50	—	—
Trichlorofluoromethane (Freon 11)	ND	µg/L	0.50	—	—
Trichlorotrifluoroethane	ND	µg/L	0.50	—	—
Vinyl Chloride (VC)	ND	µg/L	0.30	—	—
Xylenes, Total	ND	µg/L	0.50	—	—
525.2 - Semivolatile Organic Compounds (GC/MS)					
2,4'-DDD	ND	µg/L	0.098	—	—
2,4'-DDE	ND	µg/L	0.098	—	—
2,4'-DDT	ND	µg/L	0.098	—	—
2,4-Dinitrotoluene	ND	µg/L	0.098	—	—
2,6-Dinitrotoluene	ND	µg/L	0.098	—	—
4,4'-DDD	ND	µg/L	0.098	—	—
4,4'-DDE	ND	µg/L	0.098	—	—
4,4'-DDT	ND	µg/L	0.098	—	—
Acenaphthene	ND	µg/L	0.098	—	—
Acenaphthylene	ND	µg/L	0.098	—	—
Acetochlor	ND	µg/L	0.098	—	—
Alachlor (Alanex)	ND	µg/L	0.049	—	—
Aldrin	ND	µg/L	0.0098	—	—
alpha-BHC	ND	µg/L	0.098	—	—
alpha-Chlordane	ND	µg/L	0.049	—	—
Anthracene	ND	µg/L	0.020	—	—
Atrazine	ND	µg/L	0.049	—	—
Benz(a)anthracene	ND	µg/L	0.049	—	—
Benzo[a]pyrene	ND	µg/L	0.020	—	—
Benzo[b]fluoranthene	ND	µg/L	0.020	—	—
Benzo[g,h,i]perylene	ND	µg/L	0.049	—	—
Benzo[k]fluoranthene	ND	µg/L	0.020	—	—

Semivolatile organic compounds

Finished bottled water · Sample collected August 3, 2026

ANALYTE	RESULT	UNIT	RL	MDC	FLAG
525.2 - Semivolatile Organic Compounds (GC/MS) (Continued)					
beta-BHC	ND	µg/L	0.098	—	—
Bis(2-ethylhexyl) phthalate	ND	µg/L	0.59	—	—
Bromacil	ND	µg/L	0.098	—	—
Butachlor	ND	µg/L	0.049	—	—
Butylbenzylphthalate	ND	µg/L	0.49	—	—
Caffeine	ND	µg/L	0.049	—	—
Chlorobenzilate	ND	µg/L	0.098	—	—
Chloroneb	ND	µg/L	0.098	—	—
Chlorothalonil (Draconil, Bravo)	ND	µg/L	0.098	—	—
Chlorpyrifos	ND	µg/L	0.049	—	—
Chrysene	ND	µg/L	0.020	—	—
delta-BHC	ND	µg/L	0.098	—	—
Di(2-ethylhexyl)adipate	ND	µg/L	0.59	—	—
Dibenz(a,h)anthracene	ND	µg/L	0.049	—	—
Diclorvos (DDVP)	ND	µg/L	0.049	—	—
Dieldrin	ND	µg/L	0.0098	—	—
Diethylphthalate	ND	µg/L	0.49	—	—
Dimethoate	ND	µg/L	0.098	—	—
Dimethylphthalate	ND	µg/L	0.49	—	—
Di-n-butyl phthalate	ND	µg/L	0.98	—	—
Di-n-octyl phthalate	ND	µg/L	0.098	—	—
Endosulfan I (Alpha)	ND	µg/L	0.098	—	—
Endosulfan II (Beta)	ND	µg/L	0.098	—	—
Endosulfan sulfate	ND	µg/L	0.098	—	—
Endrin	ND	µg/L	0.0098	—	—
Endrin aldehyde	ND	µg/L	0.098	—	—
EPTC	ND	µg/L	0.098	—	—
Fluoranthene	ND	µg/L	0.098	—	—
Fluorene	ND	µg/L	0.049	—	—
gamma-Chlordane	ND	µg/L	0.049	—	—
Heptachlor	ND	µg/L	0.0098	—	—
Heptachlor epoxide (isomer B)	ND	µg/L	0.0098	—	—
Hexachlorobenzene	ND	µg/L	0.049	—	—
Hexachlorocyclopentadiene	ND	µg/L	0.049	—	—
Indeno[1,2,3-cd]pyrene	ND	µg/L	0.049	—	—
Isophorone	ND	µg/L	0.098	—	—
Lindane	ND	µg/L	0.0098	—	—
Malathion	ND	µg/L	0.098	—	—
Methoxychlor	ND	µg/L	0.049	—	—
Metolachlor	ND	µg/L	0.049	—	—
Metribuzin	ND	µg/L	0.049	—	—
Molinate	ND	µg/L	0.098	—	—
Naphthalene	ND	µg/L	0.098	—	—
Parathion	ND	µg/L	0.098	—	—
Pendimethalin (Penoxaline)	ND	µg/L	0.098	—	—
Phenanthrene	ND	µg/L	0.039	—	—
Propachlor	ND	µg/L	0.049	—	—
Pyrene	ND	µg/L	0.049	—	—
Simazine	ND	µg/L	0.049	—	—

Organics and pesticides

Finished bottled water · Sample collected August 3, 2026

ANALYTE	RESULT	UNIT	RL	MDC	FLAG
525.2 - Semivolatile Organic Compounds (GC/MS) (Continued)					
Terbacil	ND	µg/L	0.098	—	—
Terbuthylazine	ND	µg/L	0.098	—	—
Thiobencarb	ND	µg/L	0.098	—	—
Total Permethrin (mixed isomers)	ND	µg/L	0.20	—	—
trans-Nonachlor	ND	µg/L	0.049	—	—
Trifluralin	ND	µg/L	0.098	—	—
548.1 - Endothall (GC/MS)					
Endothall	ND	µg/L	5.0	—	—
504.1 - EDB, DBCP and 1,2,3-TCP (GC)					
1,2,3-Trichloropropane	ND	µg/L	0.020	—	—
1,2-Dibromo-3-Chloropropane	ND	µg/L	0.0099	—	—
1,2-Dibromoethane	ND	µg/L	0.0099	—	—
505 - Organochlorine Pesticides/PCBs (GC)					
Chlordane	ND	µg/L	0.098	—	—
PCB-1016	ND	µg/L	0.068	—	—
PCB-1221	ND	µg/L	0.098	—	—
PCB-1232	ND	µg/L	0.098	—	—
PCB-1242	ND	µg/L	0.098	—	—
PCB-1248	ND	µg/L	0.098	—	—
PCB-1254	ND	µg/L	0.098	—	*+
PCB-1260	ND	µg/L	0.068	—	—
Polychlorinated biphenyls, Total	ND	µg/L	0.098	—	—
Toxaphene	ND	µg/L	0.49	—	*1
515.4 - Herbicides (GC)					
2,4,5-T	ND	µg/L	0.20	—	—
2,4,5-TP (Silvex)	ND	µg/L	0.10	—	—
2,4-D	ND	µg/L	0.10	—	—
2,4-DB	ND	µg/L	2.0	—	—
3,5-Dichlorobenzoic acid	ND	µg/L	0.50	—	—
Acifluorfen	ND	µg/L	0.20	—	—
Bentazon	ND	µg/L	0.50	—	—
Dalapon	ND	µg/L	1.0	—	—

Herbicides, anions and byproducts

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ANALYTE	RESULT	UNIT	RL	MDC	FLAG
515.4 - Herbicides (GC) (Continued)					
Dicamba	ND	µg/L	0.10	—	—
Dichlorprop	ND	µg/L	0.50	—	—
Dinoseb	ND	µg/L	0.20	—	—
Pentachlorophenol	ND	µg/L	0.040	—	—
Picloram	ND	µg/L	0.10	—	—
6251B - Haloacetic Acids (HAAs) (GC)					
Bromochloroacetic acid	ND	µg/L	1.0	—	—
Dibromoacetic acid	ND	µg/L	1.0	—	—
Dichloroacetic acid	ND	µg/L	1.0	—	—
Monobromoacetic acid	ND	µg/L	1.0	—	—
Monochloroacetic acid	ND	µg/L	2.0	—	—
Trichloroacetic acid	ND	µg/L	1.0	—	—
6251B - Total Haloacetic Acids (GC)					
Total Haloacetic Acids 5	ND	µg/L	2.0	—	—
300.0 - Anions, Ion Chromatography					
Chloride	2.7	mg/L	0.50	—	—
Chlorite	ND	µg/L	10	—	—
Nitrate as N	0.29	mg/L	0.050	—	—
Bromide	ND	µg/L	5.0	—	—
Nitrite as N	0.074	mg/L	0.050	—	—
Sulfate	3.6	mg/L	0.25	—	—
300.0 - Nitrogen, Nitrate-Nitrite					
Nitrate Nitrite as N	0.36	mg/L	0.050	—	—
317 - Bromate, Ion Chromatography					
Bromate	ND	µg/L	1.0	—	—
531.2 - Carbamate Pesticides (HPLC)					
3-Hydroxycarbofuran	ND	µg/L	0.50	—	—
Aldicarb	ND	µg/L	0.50	—	—
Aldicarb sulfone	ND	µg/L	0.50	—	—
Aldicarb sulfoxide	ND	µg/L	0.50	—	—
Baygon	ND	µg/L	0.50	—	—
Carbaryl	ND	µg/L	0.50	—	—
Carbofuran	ND	µg/L	0.50	—	—

PFAS and other organic compounds

Finished bottled water · Sample collected August 3, 2026

ANALYTE	RESULT	UNIT	RL	MDC	FLAG
531.2 - Carbamate Pesticides (HPLC) (Continued)					
Methiocarb	ND	µg/L	0.50	—	—
Methomyl	ND	µg/L	0.50	—	—
Oxamyl	ND	µg/L	0.50	—	—
547 - Glyphosate (DAI HPLC)					
Glyphosate	ND	µg/L	6.0	—	—
549.2 - Diquat and Paraquat (HPLC)					
Diquat	ND	µg/L	0.40	—	—
Paraquat	ND	µg/L	2.0	—	—
331.0 - Perchlorate (LC/MS/MS)					
Perchlorate	ND	µg/L	0.50	—	—
Perchlorate	ND	µg/L	0.50	—	—
537.1 - Perfluorinated Alkyl Acids (LC/MS)					
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND	ng/L	2.0	—	—
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	ND	ng/L	2.0	—	—
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	ND	ng/L	2.0	—	—
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA/GenX)	ND	ng/L	2.0	—	—
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND	ng/L	2.0	—	—
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND	ng/L	2.0	—	—
Perfluorobutanesulfonic acid (PFBS)	ND	ng/L	2.0	—	—
Perfluorodecanoic acid (PFDA)	ND	ng/L	2.0	—	—
Perfluorododecanoic acid (PFDoA)	ND	ng/L	2.0	—	—
Perfluoroheptanoic acid (PFHpA)	ND	ng/L	2.0	—	—
Perfluorohexanesulfonic acid (PFHxS)	ND	ng/L	2.0	—	—
Perfluorohexanoic acid (PFHxA)	ND	ng/L	2.0	—	—
Perfluorononanoic acid (PFNA)	ND	ng/L	2.0	—	—
Perfluorooctanesulfonic acid (PFOS)	ND	ng/L	2.0	—	—
Perfluorooctanoic acid (PFOA)	ND	ng/L	2.0	—	—
Perfluorotetradecanoic acid (PFTeDA)	ND	ng/L	2.0	—	—
Perfluorotridecanoic acid (PFTrDA)	ND	ng/L	2.0	—	—
Perfluoroundecanoic acid (PFUnA)	ND	ng/L	2.0	—	—

Metals, hardness and dioxin

Finished bottled water · Sample collected August 3, 2026

ANALYTE	RESULT	UNIT	RL	MDC	FLAG
1613B - Tetra Chlorinated Dioxin (GC/MS/MS)					
2,3,7,8-TCDD	ND	pg/L	5.0	—	—
200.7 - Metals (ICP)					
Boron	0.10	mg/L	0.050	—	—
Calcium	0.11	mg/L	0.10	—	—
Iron	ND	mg/L	0.010	—	—
Magnesium	1.9	mg/L	0.10	—	—
Potassium	ND	mg/L	0.20	—	—
Silica	1.1	mg/L	0.043	—	—
Silicon	0.53	mg/L	0.020	—	—
Sodium	2.0	mg/L	0.10	—	—
200.8 - Mercury (ICP/MS)					
Hg	ND	µg/L	0.20	—	—
Hg	ND	µg/L	0.20	—	—
200.8 - Metals (ICP/MS)					
Aluminum	ND	µg/L	20	—	—
Antimony	ND	µg/L	1.0	—	—
Arsenic	ND	µg/L	1.0	—	—
Barium	ND	µg/L	2.0	—	—
Beryllium	ND	µg/L	0.30	—	—
Cadmium	ND	µg/L	0.50	—	—
Chromium	ND	µg/L	0.90	—	—
Copper	ND	µg/L	1.0	—	—
Lead	ND	µg/L	0.50	—	—
Manganese	ND	µg/L	2.0	—	—
Nickel	ND	µg/L	5.0	—	—
Selenium	ND	µg/L	2.0	—	—
Silver	ND	µg/L	0.50	—	—
Thallium	ND	µg/L	0.30	—	—
Uranium	ND	µg/L	1.0	—	—
Zinc	ND	µg/L	5.0	—	—
Uranium	ND	pCi/L	0.67	—	—
SM 2340B - Total Hardness (as CaCO3) by calculation					
Hardness (as CaCO3)	8.4	mg/L	0.66	—	—
Calcium hardness as CaCO3	0.28	mg/L	0.25	—	—

General chemistry and radioactivity

Finished bottled water · Sample collected August 3, 2026

ANALYTE	RESULT	UNIT	RL	MDC	FLAG
SM 2340B - Total Hardness (as CaCO3) by calculation (Continued)					
Magnesium hardness as calcium carbonate	8.1	mg/L	0.41	—	—
General chemistry					
Langelier Index (SM 2330B)	-2.3	LangSU	—	—	—
Turbidity (180.1)	0.10	NTU	0.10	—	—
Phenols, Total (420.4)	ND	µg/L	1.0	—	—
Cyanide (4500 CN F)	ND	mg/L	0.025	—	—
Alkalinity as CaCO3 (SM 2320B)	11	mg/L	2.0	—	—
Bicarbonate Alkalinity as CaCO3	9.5	mg/L	2.0	—	—
Carbonate Alkalinity as CaCO3 (SM 2320B)	ND	mg/L	2.0	—	—
Hydroxide Alkalinity as CaCO3 (SM 2320B)	ND	mg/L	2.0	—	—
Specific Conductance (SM 2510B)	29	umhos/cm	2.0	—	—
Total Dissolved Solids (SM 2540C)	14	mg/L	10	—	—
Chlorine, Total Residual (SM 4500 Cl G)	ND	mg/L	0.050	—	HF
Chloramines, Total (SM 4500 Cl G)	ND	mg/L	0.050	—	HF
Chlorine, free (SM 4500 Cl G)	ND	mg/L	0.050	—	HF
Fluoride (SM 4500 F C)	ND	mg/L	0.050	—	—
Orthophosphate as P (SM 4500 P E)	ND	mg/L	0.010	—	—
Methylene Blue Active Substances	ND	mg/L	0.10	—	—
Chlorine dioxide (4500 ClO2 D)	ND	mg/L	0.24	—	HF
Color, Apparent (SM 2120B)	ND	Color Units	2.0	—	—
Odor (SM 2150B)	ND	T.O.N.	1.0	—	—
pH (SM 4500 H+ B)	8.9	SU	0.01	—	HF
900.0 - Gross Alpha and Gross Beta Radioactivity for Drinking Water					
Gross Alpha	0.697	pCi/L	3.00	0.858	U
Gross Beta	0.381	pCi/L	4.00	1.06	U
903.0 - Radium-226 (GFPC) for Drinking Water					
Radium-226	0.229	pCi/L	1.00	0.434	U

Radioactivity and microbiology

Finished bottled water · Sample collected August 3, 2026

ANALYTE	RESULT	UNIT	RL	MDC	FLAG
904.0 - Radium-228 (GFPC) for Drinking Water					
Radium-228	0.462	pCi/L	1.00	0.711	U
Ra226_Ra228 P - Combined Radium-226 and Radium-228					
Radium 226 and 228	0.691	pCi/L	5.00	0.711	U
9215B - Heterotrophic Plate Count					
Heterotrophic Plate Count	20	CFU/mL	1	—	—
9223B - Coliforms, Total, and E.Coll (Colilert - Quanti Tray)					
Coliform, Total	<1.0	MPN/100mL	1.0	—	—
E. Coli	<1.0	MPN/100mL	1.0	—	—