

Certificate of Compliance

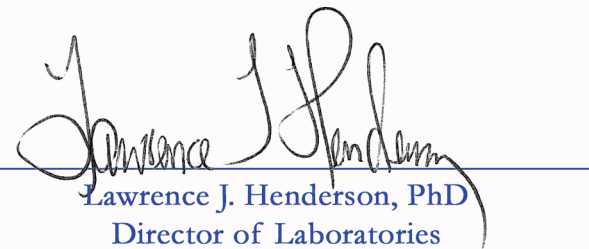
This is to certify that

EDGE ANALYTICAL, Inc.,
An Accredited Drinking Water Laboratory,
Certification number 046, has completed the analysis of

DESERT SPRINGS BOTTLED WATER

“Product - 5 Gallon”

on January 27, 2017, 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.



Lawrence J. Henderson, PhD
Director of Laboratories

The signature of Lawrence J. Henderson, PhD, is written in black ink above a horizontal line. Below the line, his name and title are printed in a blue, sans-serif font.



| | | | | |
|----------------|----------------------------|--------------------------|-----------------------|-----------------------------|
| Burlington, WA | Corporate Laboratory (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) | 9150 SW Pioneer Ct Ste W | Wilsonville, OR 97070 | 503.682.7802 |
| Corvallis, OR | Microbiology (d) | 540 SW Third Street | Corvallis, OR 97333 | 541.753.4946 |

January 27, 2017

Page 1 of 1

Mr. Brad Williams
Desert Springs Bottled Water
PO BOX 273
Echo, OR 97826

RE: 16-31457 - Annual Product - 5 Gallon

Dear Mr. Brad Williams,

Your project: Annual Product - 5 Gallon, was received on Wednesday December 21, 2016.

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



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BOTTLED WATER STANDARD OF QUALITY REPORT

Client Name: Desert Springs Bottled Water
 PO BOX 273
 Echo, OR 97826

Reference Number: **16-31457**

Authorized by:

Lawrence J Henderson, PhD
 Director of Laboratories, Vice President

Project: Annual Product - 5 Gallon

Field ID:

Sample Description: Product - 5 Gallon

Sampled By: Arturo

Sample Date: 12/28/2016

Lab Number: 76109

Report Date: 01/27/2017

Approved By: anp,bj,co,fm,hy,mcs,pdm,rr

Inorganic Chemicals (IOCs)

| CAS ID# | COMPOUNDS | RESULT | SOQ | MRL | Units | Method | Lab | COMMENT |
|------------|-----------------------|--------|-------|--------|-------|--------|-----|---------|
| 7440-36-0 | ANTIMONY | ND | 0.006 | 0.001 | mg/L | 200.8 | a | |
| 7440-38-2 | ARSENIC | ND | 0.010 | 0.001 | mg/L | 200.8 | a | |
| 7440-39-3 | BARIUM | ND | 1.0 | 0.010 | mg/L | 200.8 | a | |
| 7440-41-7 | BERYLLIUM | ND | 0.004 | 0.001 | mg/L | 200.8 | a | |
| 7440-43-9 | CADMIUM | ND | 0.005 | 0.001 | mg/L | 200.8 | a | |
| 7440-47-3 | CHROMIUM | ND | 0.05 | 0.005 | mg/L | 200.8 | a | |
| 16984-48-8 | FLUORIDE | ND | 2 | 0.10 | mg/L | 300.0 | a | |
| 7439-92-1 | LEAD | ND | 0.005 | 0.001 | mg/L | 200.8 | a | |
| 7439-97-6 | MERCURY | ND | 0.001 | 0.0002 | mg/L | 245.1 | a | |
| 7440-02-0 | NICKEL | ND | 0.1 | 0.001 | mg/L | 200.8 | a | |
| 14797-55-8 | NITRATE-N | ND | 10 | 0.10 | mg/L | 300.0 | a | |
| 14797-65-0 | NITRITE-N | ND | 1.0 | 0.10 | mg/L | 300.0 | a | |
| E-10128 | TOTAL NITRATE/NITRITE | ND | 10 | 0.10 | mg/L | 300.0 | a | |
| 7782-49-2 | SELENIUM | ND | 0.010 | 0.005 | mg/L | 200.8 | a | |
| 7440-28-0 | THALLIUM | ND | 0.002 | 0.001 | mg/L | 200.8 | a | |

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 MRL - Method Reporting Limit.

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BOTTLED WATER STANDARD OF QUALITY REPORT

Secondary Inorganic Parameters

| CAS ID# | COMPOUNDS | RESULT | SOQ | MRL | Units | Method | Lab | COMMENT |
|------------|------------------------------|--------|-------|-------|-------|-------------|-----|---------|
| 7429-90-5 | ALUMINUM | ND | 0.2 | 0.010 | mg/L | 200.7 | a | |
| 16887-00-6 | CHLORIDE | 0.2 | 250 | 0.10 | mg/L | 300.0 | a | |
| 7440-50-8 | COPPER | ND | 1.0 | 0.005 | mg/L | 200.8 | a | |
| 7439-96-5 | MANGANESE | ND | 0.05 | 0.001 | mg/L | 200.8 | a | |
| 7440-22-4 | SILVER | ND | 0.025 | 0.010 | mg/L | 200.8 | a | |
| 14808-79-8 | SULFATE | 0.6 | 250 | 0.2 | mg/L | 300.0 | a | |
| 57-12-5 | CYANIDE | ND | 0.2 | 0.010 | mg/L | OIA-1677-DW | a | |
| E-10173 | TOTAL DISSOLVED SOLIDS (TDS) | ND | 500 | 10 | mg/L | SM2540 C | a | |
| 7440-66-6 | ZINC | ND | 5.00 | 0.050 | mg/L | 200.8 | a | |

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BOTTLED WATER STANDARD OF QUALITY REPORT

Volatile Organic Chemicals (VOCs)

| CAS ID# | COMPOUNDS | RESULT | SOQ | MRL | Units | Method | Lab | COMMENT |
|-----------|--------------------------------------|--------|------|-----|-------|--------|-----|---------|
| 71-55-6 | 1,1,1 - TRICHLOROETHANE | ND | 30 | 0.4 | ug/L | 524.2 | a | |
| 79-00-5 | 1,1,2 - TRICHLOROETHANE | ND | 5 | 0.4 | ug/L | 524.2 | a | |
| 75-35-4 | 1,1 - DICHLOROETHYLENE | ND | 2 | 0.4 | ug/L | 524.2 | a | |
| 120-82-1 | 1,2,4 - TRICHLOROBENZENE | ND | 9 | 0.4 | ug/L | 524.2 | a | |
| 107-06-2 | 1,2 - DICHLOROETHANE | ND | 2 | 0.4 | ug/L | 524.2 | a | |
| 78-87-5 | 1,2 - DICHLOROPROPANE | ND | 5 | 0.4 | ug/L | 524.2 | a | |
| 71-43-2 | BENZENE | ND | 1 | 0.4 | ug/L | 524.2 | a | |
| 56-23-5 | CARBON TETRACHLORIDE | ND | 2 | 0.4 | ug/L | 524.2 | a | |
| 156-59-2 | CIS - 1,2 - DICHLOROETHYLENE | ND | 70 | 0.4 | ug/L | 524.2 | a | |
| 156-60-5 | TRANS - 1,2 - DICHLOROETHYLENE | ND | 100 | 0.4 | ug/L | 524.2 | a | |
| 100-41-4 | ETHYLBENZENE | ND | 700 | 0.4 | ug/L | 524.2 | a | |
| 75-09-2 | METHYLENE CHLORIDE (DICHLOROMETHANE) | ND | 3 | 0.4 | ug/L | 524.2 | a | |
| 108-90-7 | MONOCHLOROBENZENE | ND | 50 | 0.4 | ug/L | 524.2 | a | |
| 95-50-1 | O - DICHLOROBENZENE | ND | 600 | 0.4 | ug/L | 524.2 | a | |
| 106-46-7 | P - DICHLOROBENZENE | ND | 75 | 0.4 | ug/L | 524.2 | a | |
| 100-42-5 | STYRENE | ND | 100 | 0.4 | ug/L | 524.2 | a | |
| 127-18-4 | TETRACHLOROETHYLENE | ND | 5 | 0.4 | ug/L | 524.2 | a | |
| 108-88-3 | TOLUENE | ND | 1000 | 0.4 | ug/L | 524.2 | a | |
| 79-01-6 | TRICHLOROETHYLENE | ND | 1 | 0.4 | ug/L | 524.2 | a | |
| 75-01-4 | VINYL CHLORIDE | ND | 2 | 0.4 | ug/L | 524.2 | a | |
| 1330-20-7 | XYLENES (TOTAL) | ND | 1000 | 0.4 | ug/L | 524.2 | a | |
| 75-27-4 | BROMODICHLOROMETHANE | ND | | 0.4 | ug/L | 524.2 | a | |
| 124-48-1 | CHLORODIBROMOMETHANE | ND | | 0.4 | ug/L | 524.2 | a | |
| 67-66-3 | CHLOROFORM | ND | | 0.4 | ug/L | 524.2 | a | |
| 75-25-2 | BROMOFORM | ND | | 0.4 | ug/L | 524.2 | a | |
| E-14471 | TOTAL TRIHALOMETHANE | ND | 80 | 0.4 | ug/L | 524.2 | a | |

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BOTTLED WATER STANDARD OF QUALITY REPORT

Synthetic Organic Chemicals (SOCs)

| CAS ID# | COMPOUNDS | RESULT | SOQ | MRL | Units | Method | Lab | COMMENT |
|------------|---------------------------------|--------|------|------|-------|--------|-----|-----------------|
| 93-72-1 | 2,4,5 - TP (SILVEX) | ND | 10 | 0.2 | ug/L | 515.4 | a | |
| 94-75-7 | 2,4 - D | ND | 70 | 0.1 | ug/L | 515.4 | a | |
| 15972-60-8 | ALACHLOR | ND | 2 | 0.2 | ug/L | 525.2 | a | |
| 1912-24-9 | ATRAZINE | ND | 3 | 0.1 | ug/L | 525.2 | a | |
| 1563-66-2 | CARBOFURAN | ND | 40 | 0.9 | ug/L | 531.2 | a | |
| 57-74-9 | CHLORDANE | ND | 0.5 | 0.2 | ug/L | 508.1 | a | |
| 96-12-8 | DIBROMOCHLOROPROPANE (DBCP) | ND | 0.2 | 0.02 | ug/L | 504.1 | a | |
| 88-85-7 | DINOSEB | ND | 7 | 0.2 | ug/L | 515.4 | a | |
| 72-20-8 | ENDRIN | ND | 0.2 | 0.01 | ug/L | 525.2 | a | |
| 106-93-4 | 1,2 - DIBROMOETHANE (EDB) | ND | 0.05 | 0.01 | ug/L | 504.1 | a | |
| 76-44-8 | HEPTACHLOR | ND | 0.4 | 0.04 | ug/L | 525.2 | a | |
| 1024-57-3 | HEPTACHLOR EPOXIDE "B" | ND | 0.2 | 0.02 | ug/L | 525.2 | a | |
| 58-89-9 | LINDANE (BHC - GAMMA) | ND | 0.2 | 0.02 | ug/L | 525.2 | a | |
| 72-43-5 | METHOXYCHLOR | ND | 40 | 0.1 | ug/L | 525.2 | a | |
| 23135-22-0 | OXAMYL (VYDATE) | ND | 200 | 2 | ug/L | 531.2 | a | |
| 87-86-5 | PENTACHLOROPHENOL | ND | 1 | 0.04 | ug/L | 515.4 | a | |
| 1918-02-1 | PICLORAM | ND | 500 | 0.1 | ug/L | 515.4 | a | |
| 1336-36-3 | POLYCHLORINATED BIPHENYLS (PCB) | ND | 0.5 | 0.1 | ug/L | 508.1 | a | |
| 75-99-0 | DALAPON | ND | 200 | 1 | ug/L | 515.4 | a | |
| 122-34-9 | SIMAZINE | ND | 4 | 0.07 | ug/L | 525.2 | a | |
| 8001-35-2 | TOXAPHENE | ND | 3 | 1 | ug/L | 508.1 | a | |
| 50-32-8 | BENZO(A)PYRENE | ND | 0.2 | 0.02 | ug/L | 525.2 | a | |
| 103-23-1 | DI(ETHYLHEXYL)-ADIPATE | ND | 400 | 0.6 | ug/L | 525.2 | a | |
| 118-74-1 | HEXACHLOROBENZENE | ND | 1 | 0.1 | ug/L | 525.2 | a | |
| 77-47-4 | HEXACHLOROCYCLO-PENTADIENE | ND | 50 | 0.1 | ug/L | 525.2 | a | |
| E-10253 | TOTAL RECOVERABLE PHENOLICS | ND | 1 | 1 | ug/L | 420.4 | | Analyzed by NSF |

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BOTTLED WATER STANDARD OF QUALITY REPORT

Water Properties

| CAS ID# | COMPOUNDS | RESULT | SOQ | MRL | Units | Method | Lab | COMMENT |
|---------|-------------------|--------|-----|------|----------|----------|-----|-------------------|
| E-10139 | HYDROGEN ION (pH) | 7.11 | | | pH Units | 150.1 | a | |
| E-11712 | COLOR | ND | 15 | 5 | COLOR UI | SM2120 B | a | pH: 7.0 |
| E-11734 | ODOR | ND | 3 | 1 | TON | SM2150 | a | Temperature: 41.5 |
| E-10617 | TURBIDITY | ND | 1 | 0.10 | NTU | 180.1 | a | |

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BOTTLED WATER STANDARD OF QUALITY REPORT

Disinfectants/DBP

| CAS ID# | COMPOUNDS | RESULT | SOQ | MRL | Units | Method | Lab | COMMENT |
|------------|------------------------|--------|-------|-------|-------|---------------|-----|---------------------|
| NA | HAA(5) | ND | 60 | 0 | ug/L | 552.3 | a | |
| 15541-45-4 | BROMATE | ND | 0.010 | 0.001 | mg/L | 300.1 | a | |
| 10049-04-4 | * CHLORINE DIOXIDE | ND | | 0.10 | mg/L | SM4500-CIO2 I | a | Opn'd 12/28/16 1101 |
| 7758-19-2 | * CHLORITE | ND | 1.00 | 0.010 | mg/L | 300.1 | a | |
| | * CHLORAMINES TOTAL | ND | 4.0 | 0.05 | mg/L | SM4500-CI G | a | Opn'd 12/28/16 1101 |
| 7782-50-5 | FREE CHLORINE RESIDUAL | ND | 0.1 | 0.05 | mg/L | SM4500-CI G | a | Opn'd 12/28/16 1101 |

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BOTTLED WATER STANDARD OF QUALITY REPORT

Radiological Contaminants

| CAS ID# | COMPOUNDS | RESULT | SOQ | MRL | Units | Method | Lab | COMMENT |
|------------|-------------|--------|-------|-------|-------|--------|-----|------------------|
| 12587-46-1 | GROSS ALPHA | ND | 15 | 3 | pCi/L | 900.0 | | Analyzed by Pace |
| 12587-47-2 | GROSS BETA | ND | 50 | 4 | pCi/L | 900.0 | | Analyzed by Pace |
| 13982-63-3 | RADIUM 226 | ND | | 1 | pCi/L | 903.1 | | Analyzed by Pace |
| 15262-20-1 | RADIUM 228 | ND | 5 | 1 | pCi/L | 904.0 | | Analyzed by Pace |
| 7440-61-1 | URANIUM | ND | 0.030 | 0.001 | mg/L | 200.8 | a | |

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Data Report

Client Name: Desert Springs Bottled Water
 PO BOX 273
 Echo, OR 97826

Reference Number: **16-31457**
 Project: Annual Product - 5 Gallon

Report Date: 1/27/17

Date Received: 12/21/16

Approved by: bj,rmw

Authorized by:

Lawrence J Henderson, PhD
 Director of Laboratories, Vice President

| Sample Description: Product - 5 Gallon | | | | | | | | | | Sample Date: 12/28/16 12:00 pm | | | |
|--|-------------------------------|-----------------|-------|--------|-------|-----|----------|-----|----------|--------------------------------|----------------------|---------|--|
| Lab Number: 76109 | | Sample Comment: | | | | | | | | | Collected By: Arturo | | |
| CAS ID# | Parameter | Result | PQL | MDL | Units | DF | Method | Lab | Analyzed | Analyst | Batch | Comment | |
| 7440-70-2 | CALCIUM | ND | 0.5 | 0.009 | mg/L | 1.0 | 200.7 | a | 1/3/17 | ANP | 200.7_170103A | | |
| E-11778 | HARDNESS as Calcium Carbonate | ND | 3.3 | 0.01 | mg/L | 1.0 | 200.7 | a | 1/3/17 | ANP | 200.7_170103A | | |
| 7439-89-6 | IRON | ND | 0.050 | 0.0012 | mg/L | 1.0 | 200.7 | a | 1/3/17 | ANP | 200.7_170103A | | |
| 7439-95-4 | MAGNESIUM | ND | 0.5 | 0.001 | mg/L | 1.0 | 200.7 | a | 1/3/17 | ANP | 200.7_170103A | | |
| 7440-09-7 | POTASSIUM | ND | 1.0 | 0.1 | mg/L | 1.0 | 200.7 | a | 1/3/17 | ANP | 200.7_170103A | | |
| 7440-23-5 | SODIUM | 2.25 | 0.5 | 0.05 | mg/L | 1.0 | 200.7 | a | 1/3/17 | ANP | 200.7_170103A | | |
| E-10184 | ELECTRICAL CONDUCTIVITY | ND | 10 | | uS/cm | 1.0 | SM2510 B | a | 1/3/17 | LRS | EC_170103 | | |

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

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If you have any questions concerning this report contact us at the above phone number.