

**1132203
CENTURY SPRINGS BOTTLING
PO BOX 275**

GENESEE DEPOT, WI 53127-

Source: Century Springs
Brand Name: Spring Water
Container Size: 1.0 Gal.
Production Code: 051208
Report Date: 08/28/2008
Sample ID's NTL; BTL: 692573;94769

Executive Summary

National Testing Laboratories, Ltd. is pleased to provide you with results of your 2008 annual testing in this Water Analysis Terms and Explanations Report binder. This binder is provided to you as part of our comprehensive annual testing package. In response to customer requests, this WATER binder is designed so that you can quickly locate, interpret, and convey analytical data regarding the quality of your products and sources.

Summary of Analytical Testing Results

The sample referenced above was submitted by your organization to our laboratory for 2008 annual testing. All analyses were performed by certified laboratories in conformance with NELAC standards and using USEPA approved methods. The analyses performed were customized to meet the regulatory requirements for annual testing of chemical and physical contaminants based upon the Beverage Company Profile your organization completed. All analyses have been completed and reviewed for compliance to FDA/EPA and IBWA standards.

**This sample meets all the FDA 21 CFR Sec. 165.110 (b), EPA, and IBWA
Standards of Quality, unless otherwise indicated below.**

The Compliance Summary included in this WATER binder contains detailed information on the analytes tested and results obtained, in comparison to industry and federal standards. In addition, this WATER binder includes other helpful information such as a Glossary of Terms, Analyte Reference Guide, and sections of the FDA Code of Federal Register (CFR's) that are applicable to bottled water production.

Feedback from you is important to us. If you have any questions regarding the analytical testing performance or comments and suggestions on this WATER binder, please contact a Beverage Group Representative at 800-458-3330, Option #5. If you prefer, you can email us at food-bev@ntllabs.com.

Sincerely,

Robert W. Gelbach
President, National Testing Laboratories, Ltd.

Beverage Compliance Summary



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Lower Reporting Limit: The smallest quantity of an analyte that our instruments can detect with accuracy.

Result: The value obtained from laboratory analysis. All results are expressed in mg/l unless otherwise specified.

EPA MCL: The maximum contaminant level for the analyte as determined by the Environmental Protection Administration.

FDA SOQ: The maximum acceptable level or standard of quality for the analyte as determined by the Food and Drug Administration.

IBWA SOQ: The maximum acceptable level or standard of quality for the analyte as determined by the International Bottled Water Association.

A blank or NA in one of the last three columns indicates that no maximum level has been established for that analyte.

Any RESULT in RED indicates that the value has exceeded the EPA MCL or one of the Standards of Quality.

| Federal I.D. Number | Analyte | Method | Lower Reporting Limit mg/l | Result mg/l | EPA MCL mg/l | FDA SOQ mg/l | IBWA SOQ mg/l |
|---------------------|-----------------|---------|----------------------------|-------------|--------------|--------------|---------------|
| Inorganics | | | | | | | |
| 1002 | Aluminum | 200.7 | 0.05 | ND | 0.2 (2) | 0.2 (2) | 0.2 (2) |
| 1074 | Antimony | 200.8 | 0.001 | ND | 0.006 (5) | 0.006 (5) | 0.006 (5) |
| 1005 | Arsenic | 200.8 | 0.002 | ND | 0.01 | 0.01 | 0.01 |
| 1010 | Barium | 200.8 | 0.10 | ND | 2 | 2 | 1 |
| 1075 | Beryllium | 200.8 | 0.001 | ND | 0.004 (5) | 0.004 (5) | 0.004 (5) |
| 1079 | Boron | 200.7 | 0.10 | ND | | | |
| 1004 | Bromide | 300.1 | 0.005 | 0.012 | | | |
| 1015 | Cadmium | 200.8 | 0.001 | ND | 0.005 | 0.005 | 0.005 |
| 1016 | Calcium | 200.7 | 2.0 | 39 | | | |
| 1017 | Chloride | 300.0 | 1 | 50 | 250 (2) (7) | 250 (2) (7) | 250(2) (7) |
| 1009 | Chlorite | 300.1 | 0.005 | ND | 1 | 1 | 1 |
| 1020 | Chromium | 200.8 | 0.001 | ND | 0.1 | 0.1 | 0.05 |
| 1022 | Copper | 200.8 | 0.002 | ND | 1 (2) | 1 (2) | 1 (2) |
| 1024 | Cyanide | 4500CNF | 0.015 | ND | 0.2 (5) | 0.1 (5) | 0.1 (5) |
| 1025 | Fluoride | 300.0 | 0.10 | ND | 4 (1) | (1) | (1) |
| 1028 | Iron | 200.7 | 0.020 | ND | 0.3 (2) (7) | 0.3 (2) (7) | 0.3(2) (7) |
| 1030 | Lead | 200.8 | 0.001 | ND | 0.015 | 0.005 | 0.005 |
| 1031 | Magnesium | 200.7 | 0.10 | 19 | | | |
| 1032 | Manganese | 200.8 | 0.004 | ND | 0.05 (2) (7) | 0.05 (2) (7) | 0.05(2) (7) |
| 1035 | Mercury | 200.8 | 0.0002 | ND | 0.002 | 0.002 | 0.001 |
| 1036 | Nickel | 200.8 | 0.002 | ND | | 0.1 (5) | 0.1 (5) |
| 1040 | Nitrate (as N) | 300.0 | 0.05 | 1.8 | 10 | 10 | 10 |
| 1041 | Nitrite (as N) | 300.0 | 0.05 | ND | 1 | 1 | 1 |
| 1044 | Ortho Phosphate | 300.0 | 2.0 | ND | | | |

| Federal I.D. Number | Analyte | Method | Lower Reporting Limit mg/l | Result mg/l | EPA MCL mg/l | FDA SOQ mg/l | IBWA SOQ mg/l |
|--------------------------|---------------------------|-----------------|----------------------------|-------------|--------------|--------------|---------------|
| 1042 | Potassium | 200.7 | 1.0 | 1.2 | | | |
| 1045 | Selenium | 200.8 | 0.002 | ND | 0.05 | 0.05 | 0.01 |
| 1050 | Silver | 200.8 | 0.002 | ND | 0.1 (2) | 0.1 (2) | 0.025 (2) |
| 1052 | Sodium | 200.7 | 1 | 23 | | | |
| 1055 | Sulfate | 300.0 | 5 | 11 | 250 (2) (7) | 250 (2) (7) | 250(2) (7) |
| 1085 | Thallium | 200.8 | 0.001 | ND | 0.002 (5) | 0.002 (5) | 0.002 (5) |
| 1095 | Zinc | 200.8 | 0.004 | ND | 5 (2) (7) | 5 (2) (7) | 5(2) (7) |
| Physical Factors | | | | | | | |
| 1927 | Alkalinity (Total) | 2320B | 20 | 150 | | | |
| 1905 | Color | 2120B | 3.0 | ND | 5 (2) | 15 (2) (7) | 5 |
| 1910 | Corrosivity | Langelier Index | --- | -0.97 | (2) | | |
| 2905 | Foaming Agents | 5540C | 0.1 | ND | 0.5 (2) | | |
| 1915 | Hardness (as CaCO3) | 2340C | 10 | 180 | | | |
| 1920 | Odor | 2150B | --- | ND | 3 (2) | 3 (2) | 3 |
| 1925 | pH (Standard Units) | 150.1 | --- | 6.7 | (2) (24) | (2) (8) | (2) (8) |
| 4254 | pH Temperature | 150.1 | --- | 19 | | | |
| 1930 | TDS | 2540C | 5 | 230 | 500 (2) (7) | 500 (2) (7) | 500(2) (7) |
| 0100 | Turbidity (NTU) | 2130B | 0.1 | ND | 0.5 | 5 | 0.5 |
| D/DBP's | | | | | | | |
| 1011 | Bromate | 300.1 | 0.005 | ND | 0.01 | 0.01 | 0.01 |
| 1006 | Chloramine as Cl2 | 4500Cl-F | 0.1 | ND | 4 | 4 | 4 |
| 1012 | Chlorine as Cl2 | 4500C | 0.1 | ND | 4.0 | 4.0 | 0.1 |
| 1008 | Chlorine Dioxide as ClO2 | 4500ClO2D | 0.1 | ND | 0.8 | 0.8 | 0.8 |
| D/DBP's - HAA | | | | | | | |
| 2454 | Dibromoacetic Acid | 552.2 | 0.001 | ND | | | |
| 2451 | Dichloroacetic Acid | 552.2 | 0.001 | ND | | | |
| 2453 | Monobromoacetic Acid | 552.2 | 0.001 | ND | | | |
| 2450 | Monochloroacetic Acid | 552.2 | 0.001 | ND | | | |
| 2452 | Trichloroacetic Acid | 552.2 | 0.001 | ND | | | |
| 2456 | Total HAA's | 552.2 | 0.001 | ND | 0.06 | 0.06 | 0.06 |
| D/DBP's - THM | | | | | | | |
| 2943 | Bromodichloromethane | 524.2 | 0.0005 | ND | (6) | (6) | (6) |
| 2942 | Bromoform | 524.2 | 0.0005 | ND | (6) | (6) | (6) |
| 2941 | Chloroform | 524.2 | 0.0005 | ND | (6) | (6) | (6) |
| 2944 | Dibromochloromethane | 524.2 | 0.0005 | ND | (6) | (6) | (6) |
| 2950 | Total THM's | 524.2 | 0.0005 | ND | 0.08 | 0.08 | 0.01 |
| Organic Chemicals | | | | | | | |
| 2986 | 1,1,1,2-Tetrachloroethane | 524.2 | 0.0005 | ND | | | |
| 2981 | 1,1,1-Trichloroethane | 524.2 | 0.0005 | ND | 0.2 | 0.2 | 0.03 |
| 2988 | 1,1,2,2-Tetrachloroethane | 524.2 | 0.0005 | ND | | | |
| 2985 | 1,1,2-Trichloroethane | 524.2 | 0.0005 | ND | 0.005 | 0.005 | 0.003 |
| 2978 | 1,1-Dichloroethane | 524.2 | 0.0005 | ND | | | |