



BABCOCK Laboratories, Inc.  
The Standard of Excellence for Over 100 Years

**Idyllwild Water District**

Jerry Johnson  
P.O. Box 397  
Idyllwild CA, 92549

Project: Idyllwild WD-DW-CC

Project Number: 1st QTR TTHM HAA5

Project Manager: Jerry Johnson

Reported: 3/26/2018

**Received:** 03/15/18 13:20

Received on Ice (Y/N): Yes

Temperature: 5 ° C

**Work Order B8C1526**

California Drinking Water regulations require that the results for specific sources be reported to the State in electronic format. The notation "EDT" will appear on the header page of each report if this information has been sent to the State database. Also, enclosed is a copy of the Chain of Custody document (if received with your sample(s)). If you have any questions or concerns regarding this report please contact our client service department.

The following samples are included in this report:

<u>Lab Number</u>	<u>Sample Name</u>	<u>Sampled</u>	<u>Sampled By</u>	<u>Received</u>	<u>Submitted By</u>
B8C1526-01	Zone 3 Station 5	03/15/18 9:11	Jerry Johnson	03/15/18 13:20	Jerry Johnson
B8C1526-02	Zone 3 Station 7	03/15/18 9:30	Jerry Johnson	03/15/18 13:20	Jerry Johnson



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ORGANIC ANALYSIS (9/99)

EDT

Date of Report: 18/03/26

Sample ID No. B8C1526-01

Laboratory

Project Cindy A. Waddell

Name: Babcock Laboratories, Inc.

Manager: \_\_\_\_\_

Name of Sampler: Jerry Johnson

Employed By: Client

Date/Time Sample

Date/Time Sample

Date Analyses

Collected: 18/03/15 09:11

Received @ Lab: 18/03/15 13:20

Completed: 18/03/20

System

System 3310019

Name: IDYLLWILD WATER DISTRICT

Number:

Name or Number of Sample Source: S.S. ZONE 3, STATION 5

\*\*\*\*\*

User ID: WAT

Station Number: 3310019-801

Date/Time of Sample: 18/03/15 09:11
YY MM DD TTTT

Laboratory Code: 4790
YY MM DD

Date Analyses Completed: 18/03/20

Submitted by: \_\_\_\_\_

Phone #: \_\_\_\_\_

\*\*\*\*\*

Table with 6 columns: TEST METHOD, CHEMICAL, ENTRY #, ANALYSES RESULTS, MCL ug/L, DLR. Rows include EPA 524.2 (Total Trihalomethanes, Bromodichloromethane, Bromoform, Chloroform, Dibromochloromethane) and SM 6251B (Haloacetic Acids, Monochloroacetic Acid, Dichloroacetic Acid, Trichloroacetic Acid, Monobromoacetic Acid, Dibromoacetic Acid).



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ORGANIC ANALYSIS (9/99)

EDT

Date of Report: 18/03/26

Sample ID No. B8C1526-02

Laboratory

Project Cindy A. Waddell

Name: Babcock Laboratories, Inc.

Manager: \_\_\_\_\_

Name of Sampler: Jerry Johnson

Employed By: Client

Date/Time Sample

Date/Time Sample

Date Analyses

Collected: 18/03/15 09:30

Received @ Lab: 18/03/15 13:20

Completed: 18/03/20

System

System 3310019

Name: IDYLLWILD WATER DISTRICT

Number:

Name or Number of Sample Source: S.S. ZONE 3, STATION 7

\*\*\*\*\*

User ID: WAT

Station Number: 3310019-802

Date/Time of Sample: 18/03/15 09:30
YY MM DD TTTT

Laboratory Code: 4790
YY MM DD

Date Analyses Completed: 18/03/20

Submitted by: \_\_\_\_\_

Phone #: \_\_\_\_\_

\*\*\*\*\*

Table with 6 columns: TEST METHOD, CHEMICAL, ENTRY #, ANALYSES RESULTS, MCL ug/L, DLR. Rows include EPA 524.2 (Total Trihalomethanes, Bromodichloromethane, Bromoform, Chloroform, Dibromochloromethane) and SM 6251B (Haloacetic Acids, Monochloroacetic Acid, Dichloroacetic Acid, Trichloroacetic Acid, Monobromoacetic Acid, Dibromoacetic Acid).



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The following analytical flags and qualifiers are associated with this report:

Table with 5 columns: Lab Number, Flagged Analyte, Method, Flag, Sample Qualifier. Row 1: B8C1526-01, Total Trihalomethanes, EPA 524.2, NHST, (blank)

Notes and Definitions

- NHST The result for this analyte in this sample is consistent with historical data.
< Analyte NOT DETECTED at or above the DLR
DLR Detection Limit for Reporting. A result below this level is considered a non-detect
MCL Maximum Contaminant Level. A result above this level will exceed the compliance limit.
\*/'': NELAP does not offer accreditation for this analyte/method/matrix combination

Approval

Enclosed are the analytical results for the submitted sample(s). Babcock Laboratories certify the data presented as part of this report meet the minimum quality standards in the referenced analytical methods. Any exceptions have been noted.

Cindy A. Waddell (handwritten signature)

Cindy A. Waddell

cc: SDSHD

e-CA Write-On.rpt

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