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EDT

GENERAL MINERAL & PHYSICAL & INORGANIC ANALYSIS (9999)

Date of Report: 17/10/30
 Laboratory: Babcock Laboratories, Inc.
 Name: Babcock Laboratories, Inc. Manager: Keyelani A. Deener
 Date/Time Sample: 17/10/24 07:50 Received @ Lab: 17/10/24 11:30 Date Analyses Completed: 17/10/24
 System Number: 5000271
 Name: BUEHNER WATER SYSTEM - WEBER COMPLEX
 Name or Number of Sample Source: EAST WELL
 User ID: 30C
 Date/Time of Sample: 17/10/24 07:50
 Station Number: 5000271-001
 Laboratory Code: YYMMDD
 Date Analyses Completed: 17/10/24
 Submitted by: Phone #:

MCL	REPORTING UNITS	CHEMICAL	ENTRY #	ANALYSES RESULTS	DLR
10	mg/L	Nitrate as N	00618	6.1	0.20

Project: Weber Valley DW-CCs
 Project Number: No Project
 Project Manager: Debbi St Pierre
 Reported: 10/30/2017
 Work Order: B7J2085
 Temperature: 6 ° C
 Received on Ice (Y/N): Yes

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:

Lab Number	Sample Name	Sampled	Sampled By	Received	Submitted By
B7J2085-01	Well #1 - Franke Residence	10/24/17 7:50	Debbi St Pierre	10/24/17 11:30	Daniel Spear
B7J2085-02	Well #2 - Faucet at Tank	10/24/17 8:00	Debbi St Pierre	10/24/17 11:30	Daniel Spear

Shipping: P.O. Box 182, Riverside, CA 92502-0182
 Location: 6100 Quant Valley Court, Riverside, CA 92507-0704
 Billing: P.O. Box 182, Riverside, CA 92502-0182
 Page 1 of 4
 CA ELAP No. 2808
 EPA No. CA30102
 NELAP No. 016035
 LAVSD No. 10119

Shipping: P.O. Box 182, Riverside, CA 92502-0182
 Location: 6100 Quant Valley Court, Riverside, CA 92507-0704
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 CA ELAP No. 2808
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EDT

GENERAL MINERAL & PHYSICAL & INORGANIC ANALYSIS (9/99)

Date of Report: 17/10/20
 Laboratory Name: Babcock Laboratories, Inc.
 Project Manager: Kayelani A. Deener
 Sample ID No.: B712085-02
 Name of Sampler: Debbi St Pierre
 Date/Time Sample Received @ Lab: 17/10/24 11:30
 Date Analyzes Completed: 17/10/24
 System Number: 5000271

Name: BUHNER WATER SYSTEM - WEBER COMPLEX
 Name of Number of Sample Source: WEST WELL
 User ID: 50C
 Station Number: 5000271-002
 Date/Time of Sample: 17/10/24 08:00
 Laboratory Code: YY MM DD
 Date Analyzes Completed: 17/10/24
 Submitted by: Phone #:

MCL	REPORTING UNITS	ENTRY #	ANALYSES RESULTS	DLR
10	mg/L	00618	2.0	0.20

* 250-500-600 ** 0.6-1.7 *** 900-1606-2200 **** 500-1000-1500 + Indicates Secondary Drinking Water Standards



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

Lab Number Element Analyte Method Elong Sample Qualifier

Notes and Definitions

- < 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.

Kayelani Deener
 Kayelani A. Deener

cc: RCHD

This report applies only to the sample(s) analyzed. As a means of protection to clients, the data is submitted and accepted for its use as is. The Client is responsible for the use of this information. Babcock Laboratories and its employees are not responsible for any misinterpretation or consequences that may result from miscommunication or improper use of this report. This report is not to be modified or substituted in any way. Additionally, this report is not to be used, in whole or in part, in any advertising or publicity without written authorization from Babcock Laboratories, Inc. The liability of Babcock Laboratories, Inc. is limited to the actual cost of the requested analysis, unless otherwise agreed upon in writing. There is no other method suggested or implied.

e-CA Write-On.rpt

Analyst: Kayelani A. Deener
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 Riverdale, CA 92507-0734
 Phone: (951) 659-3851
 Fax: (951) 659-1668
 Website: www.babcocklabs.com

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 CA ELAP No. 2788
 EPA No. CA00102
 NELAP No. OR03085
 LACSD No. 10119

Location: 6100 Quail Valley Court
 Riverdale, CA 92507-0734

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 F 951 659 1668
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Chain of Custody & Sample Information Record

Client: Deegee Valley Health Center - St. Placencia Fax No. _____
 Phone No. 951-741-5059 email: _____
 Project Name: _____
 Project Location: _____

Turn Around Time: _____ #72 Hour Rush _____ #24 Hour Rush _____
 Additional Charges Apply: _____

By: _____
 *Lab Int. Approval: _____ # of Containers _____
 # of Preservatives _____

Sample Information

Sample ID	Date / Time	Matrix	Notes
<u>Well 1 - Frank's Box</u>	<u>10/12/07</u>	<u>DR = Drinking Water</u>	<u>Please forward results to Environmental Health</u>
<u>Well 2 - Frank's Box</u>	<u>10/12/07</u>	<u>DR = Drinking Water</u>	<u>PLEASE # 1730</u>
		<u>SW = Storm Water</u>	
		<u>SO = Sewage</u>	
		<u>IL = Industrial</u>	
		<u>M = Miscellaneous</u>	

Signature: _____
 Date: _____

Requested By (Sign) _____ Date / Time _____
 Received By (Sign) _____
 Print Name / Company _____

Lab No. 87120552610
 Logged In By/Date: OCT 24 2007

Sample Integrity Upon Receipt/Reception Orders
 Sampled Substrate on hand: Yes No
 Sample made laboratory acceptance criteria: Yes No
 Outside facility tested: Yes No
 Sampled last: Yes No
 Temperature: Cool Cold Other Blank