

State small

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EDT

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

Weber Valley Heights Association

Debbi St Pierre  
44350 Benton Rd.  
Hemet CA, 92544

Received: 10/24/17 11:30

Received on Ice (Y/N): Yes Temperature: 6 ° C

Project: Weber Valley DW-CCs

Project Number: No Project  
Project Manager: Debbi St Pierre  
Reported: 10/30/2017  
Work Order: B7J2085

Date of Report: 17/10/30 Laboratory Name: Babcock Laboratories, Inc.  
Name of Sampler: Debbi St Pierre Date/Time Sample Collected: 17/10/24 07:50  
Sample ID No. B7J2085-01 Project Manager: KayeLani A. Deener  
Employed By: Client Date Analyses Completed: 17/10/24  
System Name: BUEHNER WATER SYSTEM - WEBER COMPLEX  
Name or Number of Sample Source: EAST WELL  
System Number: 5000271

\*\*\*\*\*  
\* User ID: 50C Station Number: 5000271-001  
\* Date/Time of Sample: 17/10/24 07:50 Laboratory Code: 4790  
\* YY MM DD TTTT YY MM DD  
\* Submitted by: Date Analyses Completed: 17/10/24  
\* Phone #: \*\*\*\*\*

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 - Franko 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

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



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EDT

Date of Report: 17/10/30  
 Laboratory Name: Babcock Laboratories, Inc.  
 Name of Sampler: Debbi St Pierre  
 Date/Time Sample: 17/10/24 08:00  
 Collected: 17/10/24 08:00  
 System Name: BUEHNER WATER SYSTEM - WEBER COMPLEX  
 Name or Number of Sample Source: WEST WELL

Sample ID No. B7J2085-02  
 Project Manager: KayeLani A. Deener  
 Employed By: Client  
 Date/Time Sample Received @ Lab: 17/10/24 11:30  
 Date Analyses Completed: 17/10/24  
 System Number: 5000271

\*\*\*\*\*  
 \* User ID: 50C Station Number: 5000271-002 \*  
 \* Date/Time of Sample: 17/10/24 08:00 Laboratory Code: 4790 \*  
 \* YY MM DD TTTT YY MM DD \*  
 \* Submitted by: Phone #: \*  
 \*\*\*\*\*

MCL	REPORTING UNITS	CHEMICAL	ENTRY #	ANALYSES RESULTS	DLR
10	mg/L	Nitrate as N	00618	2.0	0.20

\* 250-500-600 \*\* 0.6-1.7 \*\*\* 900-1600-2200 \*\*\*\* 500-1000-1500 + Indicates Secondary Drinking Water Standards

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

Lab Number	Flagged Analyte	Method	Flag	Sample Qualifier
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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 A. Deener

cc: RCHD

e-CA Write-On.rpt

This report applies only to the sample(s) analyzed. As a mutual protection to clients, the public, and Babcock Laboratories, Inc., this report is submitted and accepted for the exclusive use of the Client to whom it is addressed. Interpretation and use of the information contained within this report are the sole responsibility of the Client. Babcock Laboratories, Inc. is not responsible for any misinterpretation or consequences that may result from misinterpretation or improper use of this report. This report is not to be modified or abbreviated in any way. Additionally, this report is not to be used, in whole or in part, in any advertising or publicity matter without written authorization from Babcock Laboratories, Inc. The liability of Babcock Laboratories, Inc. is limited to the actual cost of the requested analyses, unless otherwise agreed upon in writing. There is no other warranty expressed or implied.



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Chain of Custody & Sample Information Record

Client: <u>Deer Valley Heights Assn</u>		Contract: <u>Deer St. Pierre</u>		Fax No.:	
Phone No. <u>951-744-5089</u>		email:			
Project Name:		Turn Around Time:		Address/Shipping Preference:	
Project Location:		Routine		472 Hour Rush	
		*Lab TAT Approval:		*Additional Charges Apply:	
		# of Containers & Preservatives:		Sample Matrix:	
Name: <u>Deer St. Pierre</u>		By:		Matrix:	
Employer:		Sample Type:		Matrix:	
Signature:		Analysis Requested:		Matrix:	
Sample ID		Date / Time		Matrix:	
Well 1 - Frank Res		10/17/2017		Matrix:	
Well 2 - Forest at Oak		10/17/2017		Matrix:	
Requested By (sign)		Print Name / Company		Date / Time	
Daniel Sporn		DEER ST PIERRE		10/17/2017	
Received By (sign)		Print Name / Company		Date / Time	
[Signature]		J.R. ESB		10/17/2017	
(For Lab Use Only) Sample Integrity Upon Receipt/Acceptance Criteria					
Samples Submitted on Ice? <input checked="" type="radio"/> No		Sample meets laboratory acceptance criteria? <input checked="" type="radio"/> No			
Custody Seals Intact? <input checked="" type="radio"/> Yes		Permission to continue: <input checked="" type="radio"/> Yes			
Sample(s) intact? <input checked="" type="radio"/> No		Deviation/Notes: _____			
Temperature: <u>6</u> °C <input type="checkbox"/> Cover Blank		Signature/Date: _____			
		Lab No. <u>BS12083619</u>		Logged In By/Date: <u>Oct 9 4 2017</u>	
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