



1/13/2020

**Work Order: 20A0219**  
**Project: [none]**

**Whispering Pines Water Co.**  
**Attn: Sean Kearney**  
**PO Box 85**  
**Mt. Pleasant, UT 84647**

**Client Service Contact: 801.229.2282**

The analyses presented on this report were performed in accordance with the National Environmental Laboratory Accreditation Program (NELAP) unless noted in the comments, flags, or case narrative. If the report is to be used for regulatory compliance, it should be presented in its entirety, and not be altered.



Approved By:

Joyce Applegate, Project Manager



TIMPVIEW ANALYTICAL  
LABORATORIES

A ChemtechFord Affiliate

## Certificate of Analysis



Lab Sample No.: 20A0219-01

<b>Name:</b> Whispering Pines Water Co.	<b>Sample Date:</b> 1/7/2020 9:45 AM
<b>Sample Site:</b> Kearney	<b>Receipt Date:</b> 1/7/2020 12:13 PM
<b>Comments:</b>	<b>Sampler:</b> Sean Kearney
<b>Sample Matrix:</b> Drinking Water	<b>Project:</b>
<b>PO Number:</b>	<b>System No.:</b> UTAH20048
<b>Source Code:</b>	<b>Sample Point:</b>
	<b>Report to State:</b> N

Parameter	Sample Result	EPA Max Contaminant Level (MCL)	Minimum Reporting Limit	Units	Analytical Method	Preparation Date/Time	Analysis Date/Time	Flag
<b>Calculations</b>								
Hardness, Total as CaCO3	285		1.32	mg/L	SM 2340 B	01/08/2020	01/08/2020	
<b>Metals</b>								
Calcium, Total	57.8		0.2	mg/L	EPA 200.7	01/08/2020	01/08/2020	
Magnesium, Total	34.3		0.2	mg/L	EPA 200.7	01/08/2020	01/08/2020	



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## Certificate of Analysis



Analyses presented in this report were performed in accordance with the National Environmental Laboratory Accreditation Program by a Chemtech-Ford affiliate company, except where otherwise noted.

## Report Footnotes

### Abbreviations

ND = Not detected at the corresponding Minimum Reporting Limit.  
1 mg/L = one milligram per liter or 1 mg/Kg = one milligram per kilogram = 1 part per million.  
1 ug/L = one microgram per liter or 1 ug/Kg = one microgram per kilogram = 1 part per billion.  
1 ng/L = one nanogram per liter or 1 ng/Kg = one nanogram per kilogram = 1 part per trillion.

### Data Comparisons

Values reported in **RED** exceed Primary Drinking Water standards.  
Values reported in **BLUE** exceed Secondary Drinking Water standards.  
**BLANK** values in the MCL column indicate no standard.

# Timpview Analytical Labs

1384 W 130 S Orem, Ut 84058 801-229-2282

## Chain of Custody/Sample Submittal Form

\*TAL is a Chemtech-Ford Affiliate

**Company or Name** Whispering Pines Water Co  
**Address** PO Box 85 Mt. Pleasant, Ut. 84647  
**Phone** 435-462-9021 or 435-262-7841  
**Contact Name/Email** Sean Kearney wpineswater@gmail.com  
**PO#** \_\_\_\_\_ **Project** \_\_\_\_\_  
**DW System #** 20048 **Report to State** Y or N

Lab Notes:		
<input type="checkbox"/> Custody Seals	<input checked="" type="checkbox"/> Correct Containers	<input type="checkbox"/> Temp Blank
<input checked="" type="checkbox"/> Containers Intact	<input checked="" type="checkbox"/> COC Included	<input checked="" type="checkbox"/> Received within hold time
<input checked="" type="checkbox"/> COC/Labels Agree	<input checked="" type="checkbox"/> COC Complete	
<input type="checkbox"/> Preservation Confirmed	<input checked="" type="checkbox"/> Sufficient Sample Volume	Temp <u>7.6</u> C
<input checked="" type="checkbox"/> Received on Ice	<input type="checkbox"/> Headspace Present (VOC)	

**Lab Work Order #** 20A0219 **Rush Due Date:** \_\_\_\_\_

(Lab Use) Sample #	Sample ID or Location	Sample Date	Sample Time	Sample Matrix	(For Drinking Water) Source	Sample Pt.	Analysis Requested	Bottle-Lot	Quantity
X	KEARNEY LOT 227 kit	1/7/20	0945	DW	DS001	DS001	TC/EC	B0945	
-01	KEARNEY " "						Water Hardness - Inv	U994	

**Sampled by** Sean Kearney **Delivery Method:** Walk-In Client Courier CTF Courier 5.0  
 UPS FedEx Other **Tracking #** \_\_\_\_\_  
**Relinquished by** Sean Kearney 1-7-20 @ 1213 Geo Applegak 1-7-20 @ 1213  
 Date/Time Received by Date/Time  
**Relinquished by** \_\_\_\_\_ 1-7-20 1505  
 Date/Time Received by Date/Time  
**Relinquished by** \_\_\_\_\_  
 Date/Time Received by Date/Time