

State of Oregon - Drinking Water Program Microbiological Analysis (Coliform) Reporting Form for Public Water Supplies (v3.2)

PWS# 4 1 PWS Name: City, County: Phone: Fax:	Twin Falls, ID 83301 Phone: (208) 733-4250 Fax: (208) 734-2539 www.magicvalleylabs.com	
Name:	Bottle#:	
Address:	☐ Results do not meet NELAC Standards-See page 2	
City, State, Zip:	Lab Sample ID#:	
Sample Collected Date/Time:// :		
DISTRIBUTION Sample Type: Routine *Repeat Temporary Routine Special *Date of Initial Positive: MM / DD / YYYY Address: Sampled at (ex "SINK"):		
Sampled at (ex. "SINK"):		
SOURCE Sample Type: □ *Triggered □ *Confirmation □ Assessment □ Special		
*Date of Initial Positive:/ / *Original Positive ID#:		
Source ID: SRC Source name (ex. "WELL #1"):		
LAB USE ONLY		
Sample Received Date/Time:/ / / : : : AM		
Analysis Start Date/Time: / / : :		
ORELAP SM 9223 Colilert® Colilert-18® Colisure® Method(s): Check all that apply. Other:		
Test Results:	Alysis Complete Date/Time: / / / : :	
Total Coliforms: □ Present □ Absent Ana	ılyst:	
E. Coli: □ Present □ Absent Rev	riew by:/// YYYY	
Reported By: Report Date//		
Sample Invalidation: Over 30 hours Leak Heavy non-coliform growth Other	Test results relate only to the parameters tested and to the samples as received by the laboratory. Test results meet all requirements of NELAC unless otherwise noted. This report shall not be reproduced except in full, without written consent of this laboratory. Send results to DHS-DWP P.O. Box 14350, Portland, OR 97293-0350	



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The results do not meet NELAC Standards I	because (check all that apply):	
□ Not received in lab-supplied bottle		
□ Not incubated at proper temperature		
□ Other reason:	·	
Microbiologica	ll Analysis (Coliform) Reporting Guide	
The water system is responsible for filling ou esponsible for filling out the result information	at the water system and sample site information. The laboratory is	
Entering sample site information: Sample ide ystem survey, or DHS-Drinking Water Prog	entification, and source name information can be found in a water gram Data Online at: http://170.104.63.9/	
○ Distribution Samples:■ Use "Distribution" box.		
 No change to process of entering same 	nple information. ID Facility Name Well Logs EP A EP for WELL #1	
Source:Use "Source" box.Enter source identification# and source	SRC-AA WELL #1 FP-B FP for WELL #2 SRC-BA WELL #2	
See example (right):	SOURCE Sample Type: □ *Triggered □*Confirmation □ Assessment □ Special	

o Distribution:

• Sample Types

- Routine: Regularly scheduled Distribution samples.
- Repeat: Distribution samples required after a total coliform or *E. coli* positive result from a routine sample.

Source ID: SRC

■ Temporary Routines: Distribution samples required the month following an original total coliform or *E. coli* positive result from a routine sample.

*Date of Initial Positive:

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o Source:

- Triggered: Source water sample required following a total coliform positive routine result.
- Confirmation: Source water samples required following an initial E.Coli positive source water sample result.
- Assessment: Regularly scheduled source water sample (typical schedules are either once monthly or once annually).

o Special:

• Any other non-compliance sample, typically not reported to the DHS-Drinking Water Program.

WELL #1

Source name (i.e. "WELL #1")