

Herring Form for Public Water Supplies Oregon State Public Health Lab

PWS# 41	EPA ID# OR00023		
PWS Name:	Oregon State Public Health Laboratory		
City, County:	7202 NE Evergreen Pkwy., Suite 100		
Phone: Fax:	Hillsboro, Oregon 97124 Phone / FAX: 503-693-4100 / 503-693-5604		
Return address for report:			
Name:	Bottle#:		
Address:			
City, State, Zip:	Lab Sample ID#:		
Phone: FAX:			
Sample Collected Date/Time://// ::	_ AM Chlorinated: □No □Yes		
Collected By:			
DISTRIBUTION Sample Type:  □ Routine  □ *Repeat			
*Date of Initial Positive:       / _ / _ DD / YYYY       *Original Positive ID#:			
		LAB USE ONLY	
		Sample Received Date/Time:       / _ / _ / _ / YYYY       : AM       Initials: Temp: °C         MM / DD / YYYY       Min       □ PM       Evidence of cooling? □ Yes □ No	
		MM / DD / YYYY Hour:	$\underline{\ } AM \qquad \text{finitials.} \underline{\ } Femp. \underline{\ } C$ $\underline{\ } Min \qquad \Box PM \qquad \text{Evidence of cooling? } \Box Yes \ \Box No$
		Sample Received Date/Time:      ///	
	□ AM Initials: □ PM		
Analysis Start Date/Time:       / / / /      :         MM       DD       / YYYY       Hour:       Min         Method(s):       □ Colilert®       □ Colilert-18®       □ SM 9223         Check all that apply.       □ Other:	□ AM Initials: □ PM □ SM 21 <sup>st</sup> Ed. 		
Analysis Start Date/Time:      ////	□ AM Initials: □ PM □ SM 21 <sup>st</sup> Ed. 		
Analysis Start Date/Time:       / / / / _ YYYY       : Hour:       Min         Method(s):       □ Colilert®       □ Colilert-18®       □ SM 9223         Check all that apply.       □ Other:       /	□ AM Initials: □ PM □ SM 21 <sup>st</sup> Ed Delete Date/Time:// □ AM MM / DD / YYYY Hour: Min □ PM		
Analysis Start Date/Time:      ////	□ AM Initials: □ PM □ SM 21 <sup>st</sup> Ed Delete Date/Time:// □ AM MM / DD / YYYY Hour: Min □ PM // // YYYY		
Analysis Start Date/Time: / / / / YYYY : Hour: Min   Method(s): □ Colilert® □ Colilert-18® □ SM 9223   Check all that apply. □ Other:	AM Initials:     PM     SM 21 <sup>st</sup> Ed		
Analysis Start Date/Time: / / / / YYYY :   Method(s): □ Colilert® □ Colilert-18® □ SM 9223   Check all that apply. □ Other:   Test Results: □ Analysis Comp   Total Coliforms: □ Present □ Absent <i>E. coli</i> : □ Present □ Absent   Reported By:	AM Initials:     PM     SM 21 <sup>st</sup> Ed		
Analysis Start Date/Time:///_YYYY:   Method(s): □ Colilert® □ Colilert-18® □ SM 9223   Check all that apply. □ Other:   Test Results: □ Other:   Total Coliforms: □ Present □ Absent Analysis Comp <i>E. coli</i> : □ Present □ Absent Review by:   Reported By:	AM Initials:     PM     SM 21 <sup>st</sup> Ed		
Analysis Start Date/Time: //_DD / YYYY: Min   Method(s): □ Colilert® □ Colilert-18® □ SM 9223   Check all that apply. □ Other:   Test Results: □ Other:   Total Coliforms: □ Present □ Absent <i>E. coli</i> : □ Present □ Absent   Reported By:   OHA USE ONLY   Sample Invalidation:   □ Over 30 hours	AM Initials:     PM     SM 21 <sup>st</sup> Ed		
Analysis Start Date/Time: / / / / Hour:   Method(s): □ Colilert®   □ Colilert® □ Colilert-18®   □ Other: □ Other:   Check all that apply. □ Other:     Test Results: □ Absent   Total Coliforms: □ Present   □ Absent Analysis Comp   E. coli: □ Present   □ Absent Review by:   Positive Results Called To:   OHA USE ONLY   Sample Invalidation:   □ Over 30 hours   □ Leak	AM Initials:     PM     SM 21 <sup>st</sup> Ed		
Analysis Start Date/Time: //_DD / YYYY: Min   Method(s): □ Colilert® □ Colilert-18® □ SM 9223   Check all that apply. □ Other:   Test Results: □ Other:   Total Coliforms: □ Present □ Absent <i>E. coli</i> : □ Present □ Absent   Reported By:   OHA USE ONLY   Sample Invalidation:   □ Over 30 hours	<ul> <li>AM Initials:</li> <li>PM</li> <li>SM 21<sup>st</sup> Ed</li> <li>Dete Date/Time:// : AM</li> <li>MM / DD / YYYY Hour: Min □ PM</li> <li> MM / DD / YYYY</li> <li>Report Date//</li> <li>MM / DD / YYYY</li> <li>Date/Time: By:</li> <li>Test results relate only to the parameters tested and to the samples as received by the laboratory. Test results meet all requirements of EPA unless otherwise noted. This report shall not be reproduced</li> </ul>		



## Microbiological Analysis (Coliform) Reporting Guide

ID

EP A

EP-B

SRC-AA

SRC-BA

Month

AA

Triggered

Facility Name

EP for WELL #1

EP for WELL #2

□\*Confirmation

WELL #1

WELL #2

Well Logs

Assessment

\*Original Positive ID#:

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

Special

WELL #1

- The water system is responsible for filling out the water system and sample site information. The laboratory is responsible for filling out the result information.
- Entering sample site information: Sample identification, and source name information can be found in a water system survey, or OHA-Drinking Water Services Data Online at: https://yourwater.oregon.gov/

#### • Distribution Samples:

Use "Distribution" box.

#### • Source:

- Use "Source" box.
- Enter source identification# and source name.
- See example (right):

# Sample Types

### o Distribution:

- 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.

SOURCE Sample Type:

Date of Initial Positive:

### • 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).

### • Special:

Any other non-compliance sample, typically not reported to the OHA-Drinking Water Services.