

UMPQUA Research Company

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 ORELAP ID# OR100031

ANALYSIS REPORT

URC # 1042824

Douglas ESD/Jackson Co. EI/ECSE
 905 W. Stewart Ave
 Medford, OR 97501

Project: General
 Project #: Lead 2021
 Client Contact: Jack Musser

Date Reported: 05/11/21
 Date Received: 04/28/21 14:30
 Sampled By: Jack Musser

Method: EPA 200.8

Matrix: Drinking Water

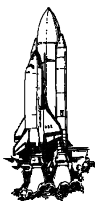
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
1042824-01	Sample Location: #1 Kitchen / Lunch Room									
	Lead (¢)	1030	ND	ppb	1.0	15	04/21/21 13:15	04/29/21	DST	
1042824-02	Sample Location: #2 Downstairs / Mens Room									
	Lead (¢)	1030	1.4	ppb	1.0	15	04/21/21 13:10	04/29/21	DST	
1042824-03	Sample Location: #3 Downstairs / Ladies Room									
	Lead (¢)	1030	ND	ppb	1.0	15	04/21/21 13:12	04/29/21	DST	
1042824-04	Sample Location: #4 Reception Area / Main Floor									
	Lead (¢)	1030	ND	ppb	1.0	15	04/21/21 13:16	04/29/21	DST	
1042824-05	Sample Location: #5 Upstairs / Womans Restroom									
	Lead (¢)	1030	4.9	ppb	1.0	15	04/21/21 13:18	04/29/21	DST	
1042824-06	Sample Location: #6 Upstairs / Mens Restroom									
	Lead (¢)	1030	ND	ppb	1.0	15	04/21/21 13:20	04/29/21	DST	
1042824-07	Sample Location: #7 Downstairs / Drinking Fountain									
	Lead (¢)	1030	2.0	ppb	1.0	15	04/21/21 13:25	04/29/21	DST	
1042824-08	Sample Location: #8 Upstairs / Hallway Sink									
	Lead (¢)	1030	ND	ppb	1.0	15	04/21/21 13:30	04/29/21	DST	

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The results in this report apply to the samples analyzed in accordance with the chain of custody document.

This analytical report must be reproduced in its entirety.

Dan Phillips, Laboratory Manager



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Qualifiers and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the MRL (minimum reporting limit)
NA	Not Applicable
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
MRL	Minimum Reporting Limit
MDL	Minimum Detection Limit
MCL	Maximum Contamination Level
(‡)	ORELAP Accredited Analyte
(~)	Due to rounding of individual analytes, the "total" may vary slightly from the sum of the individual analyte values.

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Dan Phillips, Laboratory Manager