

UMPQUA Research Company

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 ORELAP ID# OR100031

ANALYSIS REPORT

URC # 6081918

High Desert ESD 2804 SW 6th Street Redmond, OR 97756	Project: General Project #: Alyce Hatch Center Client Contact: Bob Martin	Date Reported: 09/07/16 Date Received: 08/19/16 12:20 Sampled By:
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Matrix: Drinking Water

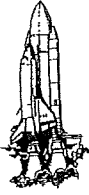
Method: EPA 200.8

	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
6081918-01	Sample Location: Room 106 South Sink									
Lead		1030	ND	mg/L	0.002	0.02	08/18/16 10:09	08/25/16	DJP	
Copper			0.175	mg/L	0.010	1.3	08/18/16 10:09	08/25/16	DJP	
6081918-02	Sample Location: Room 106 North Sink									
Lead		1030	0.004	mg/L	0.002	0.02	08/18/16 10:09	08/25/16	DJP	
Copper			0.215	mg/L	0.010	1.3	08/18/16 10:09	08/25/16	DJP	
6081918-03	Sample Location: Room 110 Sink									
Lead		1030	ND	mg/L	0.002	0.02	08/18/16 10:12	08/25/16	DJP	
Copper			0.058	mg/L	0.010	1.3	08/18/16 10:12	08/25/16	DJP	
6081918-04	Sample Location: Room 111 Sink									
Lead		1030	ND	mg/L	0.002	0.02	08/18/16 10:12	08/25/16	DJP	
Copper			0.068	mg/L	0.010	1.3	08/18/16 10:12	08/25/16	DJP	
6081918-05	Sample Location: Room 115 Sink									
Lead		1030	ND	mg/L	0.002	0.02	08/18/16 10:14	08/25/16	DJP	
Copper			0.052	mg/L	0.010	1.3	08/18/16 10:14	08/25/16	DJP	
6081918-06	Sample Location: Room 118 Sink									
Lead		1030	0.002	mg/L	0.002	0.02	08/18/16 10:14	08/25/16	DJP	
Copper			0.039	mg/L	0.010	1.3	08/18/16 10:14	08/25/16	DJP	
6081918-07	Sample Location: Hallway South Drinking Fountain									
Lead		1030	ND	mg/L	0.002	0.02	08/18/16 10:17	08/25/16	DJP	
Copper			0.115	mg/L	0.010	1.3	08/18/16 10:17	08/25/16	DJP	
6081918-08	Sample Location: Hallway North Drinking Fountain									
Lead		1030	ND	mg/L	0.002	0.02	08/18/16 10:17	08/25/16	DJP	
Copper			0.123	mg/L	0.010	1.3	08/18/16 10:17	08/25/16	DJP	
6081918-09	Sample Location: Room 120 Sink									

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The results in this report apply to the samples analyzed in accordance with the chain of custody document.
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Tom Williams, Laboratory Manager



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Method: EPA 200.8

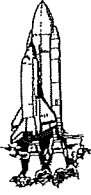
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
Lead		1030	0.005	mg/L	0.002	0.02	08/18/16 10:18	08/25/16	DJP	
Copper			0.050	mg/L	0.010	1.3	08/18/16 10:18	08/25/16	DJP	
6081918-10	Sample Location: Room 123 West Sink									
Lead		1030	0.002	mg/L	0.002	0.02	08/18/16 10:20	08/25/16	DJP	
Copper			0.147	mg/L	0.010	1.3	08/18/16 10:20	08/25/16	DJP	
6081918-11	Sample Location: Room 123 East Sink									
Lead		1030	ND	mg/L	0.002	0.02	08/18/16 10:20	08/25/16	DJP	
Copper			0.101	mg/L	0.010	1.3	08/18/16 10:20	08/25/16	DJP	
6081918-12	Sample Location: Room 125 North Sink									
Lead		1030	ND	mg/L	0.002	0.02	08/18/16 10:21	08/25/16	DJP	
Copper			0.056	mg/L	0.010	1.3	08/18/16 10:21	08/25/16	DJP	
6081918-13	Sample Location: Room 125 South Sink									
Lead		1030	0.002	mg/L	0.002	0.02	08/18/16 10:21	08/25/16	DJP	
Copper			0.177	mg/L	0.010	1.3	08/18/16 10:21	08/25/16	DJP	
6081918-14	Sample Location: Room 127 East Sink									
Lead		1030	ND	mg/L	0.002	0.02	08/18/16 10:24	08/25/16	DJP	
Copper			0.138	mg/L	0.010	1.3	08/18/16 10:24	08/25/16	DJP	
6081918-15	Sample Location: Room 127 West Sink									
Lead		1030	ND	mg/L	0.002	0.02	08/18/16 10:24	08/25/16	DJP	
Copper			0.085	mg/L	0.010	1.3	08/18/16 10:24	08/25/16	DJP	
6081918-16	Sample Location: South Hose Bibb									
Lead		1030	0.011	mg/L	0.002	0.02	08/18/16 10:26	08/25/16	DJP	
Copper			0.429	mg/L	0.010	1.3	08/18/16 10:26	08/25/16	DJP	
6081918-17	Sample Location: NW Hose Bibb									
Lead		1030	0.018	mg/L	0.002	0.02	08/18/16 10:29	08/29/16	DJP	CON-1
Copper			0.606	mg/L	0.010	1.3	08/18/16 10:29	08/29/16	DJP	

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Qualifiers and Definitions

CON-1	Results confirmed by duplicate analysis.
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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