

UMPQUA Research Company

626 NE Division St. - P.O. Box 609
Myrtle Creek, Oregon 97457
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E-mail: Lab@URCmail.net
Internet: http://ChemLab.cc
ORELAP ID# OR100031

ANALYSIS REPORT

URC # 6081602

Sutherlin School 130 531 E. Central Ave Sutherlin, OR 97479	Project: General	Date Reported: 08/24/16
	Client Contact: Rick Holder	Date Received: 08/10/16 16:00
		Sampled By: Sutherlin School 130

Method: EPA 200.8

Matrix: Drinking Water

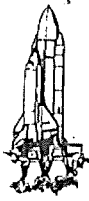
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
6081602-01	Sample Location: E-R 243									
	Lead	1030	ND	mg/L	0.002	0.02	08/09/16 14:03	08/17/16	DJP	
	Copper		0.175	mg/L	0.010	1.3	08/09/16 14:03	08/17/16	DJP	
6081602-02	Sample Location: E-R 216									
	Lead	1030	ND	mg/L	0.002	0.02	08/09/16 14:08	08/17/16	DJP	
	Copper		0.096	mg/L	0.010	1.3	08/09/16 14:08	08/17/16	DJP	
6081602-03	Sample Location: E-R 126									
	Lead	1030	ND	mg/L	0.002	0.02	08/09/16 14:01	08/17/16	DJP	
	Copper		0.175	mg/L	0.010	1.3	08/09/16 14:01	08/17/16	DJP	
6081602-04	Sample Location: E-R 123									
	Lead	1030	ND	mg/L	0.002	0.02	08/09/16 13:58	08/17/16	DJP	
	Copper		0.292	mg/L	0.010	1.3	08/09/16 13:58	08/17/16	DJP	
6081602-05	Sample Location: E-R 124									
	Lead	1030	ND	mg/L	0.002	0.02	08/09/16 13:50	08/17/16	DJP	
	Copper		0.374	mg/L	0.010	1.3	08/09/16 13:50	08/17/16	DJP	
6081602-06	Sample Location: E-R 125									
	Lead	1030	ND	mg/L	0.002	0.02	08/09/16 14:00	08/17/16	DJP	
	Copper		0.203	mg/L	0.010	1.3	08/09/16 14:00	08/17/16	DJP	
6081602-07	Sample Location: E-R 218									
	Lead	1030	ND	mg/L	0.002	0.02	08/09/16 14:10	08/17/16	DJP	
	Copper		1.982	mg/L	0.010	1.3	08/09/16 14:10	08/18/16	DJP	CON-1
6081602-08	Sample Location: E-R 225									
	Lead	1030	ND	mg/L	0.002	0.02	08/09/16 14:13	08/17/16	DJP	
	Copper		1.350	mg/L	0.010	1.3	08/09/16 14:13	08/18/16	DJP	CON-1
6081602-09	Sample Location: E-R 226									

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Method: EPA 200.8

Matrix: Drinking Water

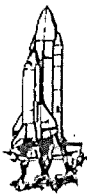
Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
Lead	1030	ND	mg/L	0.002	0.02	08/09/16 14:15	08/17/16	DJP	
Copper		1.916	mg/L	0.010	1.3	08/09/16 14:15	08/18/16	DJP	CON-1
6081602-10 Sample Location: E-R 242									
Lead	1030	ND	mg/L	0.002	0.02	08/09/16 14:06	08/17/16	DJP	
Copper		1.570	mg/L	0.010	1.3	08/09/16 14:06	08/18/16	DJP	CON-1
6081602-11 Sample Location: E-Staff Kitchen									
Lead	1030	ND	mg/L	0.002	0.02	08/09/16 13:50	08/17/16	DJP	
Copper		0.769	mg/L	0.010	1.3	08/09/16 13:50	08/17/16	DJP	
6081602-12 Sample Location: E-R 217									
Lead	1030	ND	mg/L	0.002	0.02	08/09/16 14:11	08/17/16	DJP	
Copper		1.512	mg/L	0.010	1.3	08/09/16 14:11	08/18/16	DJP	CON-1
6081602-13 Sample Location: E-Kitchen									
Lead	1030	ND	mg/L	0.002	0.02	08/09/16 14:00	08/17/16	DJP	
Copper		0.134	mg/L	0.010	1.3	08/09/16 14:00	08/17/16	DJP	
6081602-14 Sample Location: E-TLC									
Lead	1030	0.002	mg/L	0.002	0.02	08/09/16 13:50	08/17/16	DJP	
Copper		0.060	mg/L	0.010	1.3	08/09/16 13:50	08/17/16	DJP	
6081602-15 Sample Location: E-R 108									
Lead	1030	ND	mg/L	0.002	0.02	08/09/16 13:56	08/17/16	DJP	
Copper		0.640	mg/L	0.010	1.3	08/09/16 13:56	08/17/16	DJP	
6081602-16 Sample Location: E-R 245									
Lead	1030	ND	mg/L	0.002	0.02	08/09/16 14:03	08/17/16	DJP	
Copper		0.110	mg/L	0.010	1.3	08/09/16 14:03	08/17/16	DJP	
6081602-17 Sample Location: W-R 6									
Lead	1030	ND	mg/L	0.002	0.02	08/09/16 11:25	08/17/16	DJP	
Copper		0.076	mg/L	0.010	1.3	08/09/16 11:25	08/17/16	DJP	
6081602-18 Sample Location: W-R 4									
Lead	1030	ND	mg/L	0.002	0.02	08/09/16 11:38	08/17/16	DJP	
Copper		0.206	mg/L	0.010	1.3	08/09/16 11:38	08/17/16	DJP	
6081602-19 Sample Location: W-R 5									

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Method: EPA 200.8

Matrix: Drinking Water

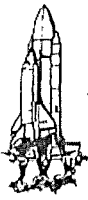
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 11:26	08/17/16	DJP	
Copper			0.037	mg/L	0.010	1.3	08/09/16 11:26	08/17/16	DJP	
6081602-20	Sample Location: W-R 12									
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 11:21	08/17/16	DJP	
Copper			0.065	mg/L	0.010	1.3	08/09/16 11:21	08/17/16	DJP	
6081602-21	Sample Location: W-R 13									
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 11:03	08/17/16	DJP	
Copper			0.031	mg/L	0.010	1.3	08/09/16 11:03	08/17/16	DJP	
6081602-22	Sample Location: W-R 1									
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 11:35	08/17/16	DJP	
Copper			0.731	mg/L	0.010	1.3	08/09/16 11:35	08/17/16	DJP	
6081602-23	Sample Location: W-R 7									
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 11:35	08/17/16	DJP	
Copper			0.779	mg/L	0.010	1.3	08/09/16 11:35	08/17/16	DJP	
6081602-24	Sample Location: W-R 15									
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 11:00	08/17/16	DJP	
Copper			0.035	mg/L	0.010	1.3	08/09/16 11:00	08/17/16	DJP	
6081602-25	Sample Location: W-R 23									
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 10:50	08/17/16	DJP	
Copper			0.058	mg/L	0.010	1.3	08/09/16 10:50	08/17/16	DJP	
6081602-26	Sample Location: W-R 18									
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 10:43	08/17/16	DJP	
Copper			0.114	mg/L	0.010	1.3	08/09/16 10:43	08/17/16	DJP	
6081602-27	Sample Location: W-R 17									
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 10:40	08/17/16	DJP	
Copper			0.100	mg/L	0.010	1.3	08/09/16 10:40	08/17/16	DJP	
6081602-28	Sample Location: W-R 24									
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 10:50	08/17/16	DJP	
Copper			0.055	mg/L	0.010	1.3	08/09/16 10:50	08/17/16	DJP	
6081602-29	Sample Location: W-R 14									

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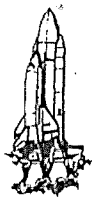
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 11:00	08/17/16	DJP	
Copper			0.030	mg/L	0.010	1.3	08/09/16 11:00	08/17/16	DJP	
6081602-30	Sample Location: W-R 16									
Lead		1030	0.033	mg/L	0.002	0.02	08/09/16 10:55	08/18/16	DJP	CON-1
Copper			0.628	mg/L	0.010	1.3	08/09/16 10:55	08/18/16	DJP	
6081602-31	Sample Location: SVOA									
Lead		1030	0.005	mg/L	0.002	0.02	08/09/16 11:30	08/17/16	DJP	
Copper			0.260	mg/L	0.010	1.3	08/09/16 11:30	08/17/16	DJP	
6081602-32	Sample Location: W-Kitchen 2									
Lead		1030	0.002	mg/L	0.002	0.02	08/09/16 11:50	08/17/16	DJP	
Copper			0.049	mg/L	0.010	1.3	08/09/16 11:50	08/17/16	DJP	
6081602-33	Sample Location: W-R 10									
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 11:19	08/17/16	DJP	
Copper			0.274	mg/L	0.010	1.3	08/09/16 11:19	08/17/16	DJP	
6081602-34	Sample Location: W-R Music									
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 11:20	08/17/16	DJP	
Copper			0.272	mg/L	0.010	1.3	08/09/16 11:20	08/17/16	DJP	
6081602-35	Sample Location: W-R 9									
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 11:15	08/17/16	DJP	
Copper			0.066	mg/L	0.010	1.3	08/09/16 11:15	08/17/16	DJP	
6081602-36	Sample Location: W-R 8									
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 11:22	08/17/16	DJP	
Copper			0.293	mg/L	0.010	1.3	08/09/16 11:22	08/17/16	DJP	
6081602-37	Sample Location: W-R 7									
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 11:23	08/17/16	DJP	
Copper			0.377	mg/L	0.010	1.3	08/09/16 11:23	08/17/16	DJP	
6081602-38	Sample Location: W-R 3									
Lead		1030	0.002	mg/L	0.002	0.02	08/09/16 11:36	08/17/16	DJP	
Copper			0.784	mg/L	0.010	1.3	08/09/16 11:36	08/17/16	DJP	
6081602-39	Sample Location: W-R 11									

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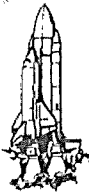
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Matrix: Drinking Water		
								Analyzed	Analyst	Qualifier
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 11:19	08/17/16	DJP	
Copper			0.056	mg/L	0.010	1.3	08/09/16 11:19	08/17/16	DJP	
6081602-40	Sample Location: W-Gym Basement									
Lead		1030	0.004	mg/L	0.002	0.02	08/09/16 11:57	08/17/16	DJP	
Copper			0.018	mg/L	0.010	1.3	08/09/16 11:57	08/17/16	DJP	
6081602-41	Sample Location: W-Library									
Lead		1030	ND	mg/L	0.002	0.02	08/09/16 11:58	08/17/16	DJP	
Copper			ND	mg/L	0.010	1.3	08/09/16 11:58	08/17/16	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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