

2016-2017 Lead (Water) Testing

Building	Location	Code	Sample ID	Sampled By	Date	Time
PELC	Room 173	Sink	PELC 1	Ken Lebsock	7/15/2016	7:54 AM
PELC	Room 180	Drinking Fountain	PELC 2	Ken Lebsock	7/15/2016	7:55 AM
PELC	Gym	Drinking Fountain	PELC 3	Ken Lebsock	7/15/2016	8:00 AM
PELC	Kitchen	Sink	PELC 4	Ken Lebsock	7/15/2016	7:59 AM
PELC	Room 127	Sink	PELC 5	Ken Lebsock	7/15/2016	7:57 AM
Alt. Ed.	Kitchen	Sink	Alt Ed 1	Ken Lebsock	7/15/2016	7:50 AM
SMS	Kitchen	Sink	SMS 1	Dundee Dunfee	7/15/2016	6:15 AM
SMS	1st Floor West	Drinking Fountain	SMS 2	Dundee Dunfee	7/15/2016	6:20 AM
SMS	2nd Floor West	Drinking Fountain	SMS 3	Dundee Dunfee	7/15/2016	6:25 AM
SMS	2nd Floor East	Drinking Fountain	SMS 4	Dundee Dunfee	7/15/2016	6:30 AM
McKay	Staff Room Office	Sink	McKay 1	Ken Lebsock	7/15/2016	7:18 AM
McKay	Kitchen	Sink	McKay 2	Ken Lebsock	7/15/2016	7:20 AM
McKay	Gym Hallway	Drinking Fountain	McKay 3	Ken Lebsock	7/15/2016	7:21 AM
Lincoln	Staff Room	Sink	Lincoln 1	Ken Lebsock	7/15/2016	6:56 AM
Washington	Kitchen	Sink	Washington 1	Ken Lebsock	7/15/2016	7:03 AM
Sherwood	Kitchen	Sink	Sherwood 1	Ken Lebsock	7/15/2016	7:32 AM
PHS	Room 218	Sink	PHS 1	Ken Lebsock	7/15/2016	6:18 AM
PHS	Room 221	Sink 1	PHS 2	Ken Lebsock	7/15/2016	6:20 AM
PHS	Room 226/227	Sink	PHS 3	Ken Lebsock	7/15/2016	6:21 AM
PHS	2nd Floor	Drinking Fountain	PHS 4	Ken Lebsock	7/15/2016	6:27 AM
PHS	3rd Floor	Drinking Fountain	PHS 5	Ken Lebsock	7/15/2016	6:24 AM
PHS	Bldg 4	Drinking Fountain	PHS 6	Ken Lebsock	7/15/2016	6:31 AM
PHS	Concessions	Sink	PHS 7	Ken Lebsock	7/15/2016	6:34 AM
PHS	Commons	Drinking Fountain	PHS 8	Ken Lebsock	7/15/2016	6:50 AM
PHS	Gold Gym West	Drinking Fountain	PHS 9	Ken Lebsock	7/15/2016	6:48 AM
PHS	Bldg 6	Drinking Fountain	PHS 10	Ken Lebsock	7/15/2016	6:42 AM
PHS	Warberg	Drinking Fountain 1	PHS 11	Ken Lebsock	7/15/2016	6:39 AM

2016-2017 Lead (Water) Testing

Building	Location	Code	Sample ID	Sampled By	Date	Time
PELC	Room 163	WIC Sink	PELC 6	Michelle Jones	8/12/2016	6:32 PM
PELC	Room 164	WIC Sink	PELC 7	Michelle Jones	8/12/2016	6:33 PM
PELC	Room 167	Exam Rm Sink	PELC 8	Michelle Jones	8/12/2016	6:34 PM
PELC	Room 166	Exam Rm Sink	PELC 9	Michelle Jones	8/12/2016	6:34 PM
PELC	Room 178	Mother's Room Sink	PELC 10	Michelle Jones	8/12/2016	6:36 PM
PELC	Room 181	Drinking Fountain	PELC 11	Michelle Jones	8/12/2016	6:38 PM
PELC	Room 157	Breakroom sink	PELC 12	Michelle Jones	8/12/2016	6:42 PM
PELC	Room 102	Drinking Fountain	PELC 13	Michelle Jones	8/12/2016	6:45 PM
PELC	Room 103	Drinking Fountain	PELC 14	Michelle Jones	8/12/2016	6:47 PM
PELC	Room 104	Drinking Fountain	PELC 15	Michelle Jones	8/12/2016	6:49 PM
PELC	Room 105	Drinking Fountain	PELC 16	Michelle Jones	8/12/2016	6:48 PM
PELC	Room 106	Drinking Fountain	PELC 17	Michelle Jones	8/12/2016	6:50 PM
PELC	Room 107	Drinking Fountain	PELC 18	Michelle Jones	8/12/2016	6:50 PM
PELC	Room 108	Drinking Fountain	PELC 19	Michelle Jones	8/12/2016	6:52 PM
PELC	Room 109	Drinking Fountain	PELC 20	Michelle Jones	8/12/2016	6:53 PM
PELC	Room 110	Drinking Fountain	PELC 21	Michelle Jones	8/12/2016	6:54 PM
PELC	Room 111	Drinking Fountain	PELC 22	Michelle Jones	8/12/2016	6:55 PM
PELC	Room 112	Drinking Fountain	PELC 23	Michelle Jones	8/12/2016	6:56 PM
PELC	Room 113	Drinking Fountain	PELC 24	Michelle Jones	8/12/2016	6:57 PM
PELC	Room 114	Drinking Fountain	PELC 25	Michelle Jones	8/12/2016	6:57 PM
PELC	Room 115	Drinking Fountain	PELC 26	Michelle Jones	8/12/2016	6:58 PM
PELC	Room 116	Drinking Fountain	PELC 27	Michelle Jones	8/12/2016	6:58 PM
PELC	Room 117	Drinking Fountain	PELC 28	Michelle Jones	8/12/2016	6:59 PM
PELC	Room 118	Drinking Fountain	PELC 29	Michelle Jones	8/12/2016	7:00 PM
PELC	Room 119	Drinking Fountain	PELC 30	Michelle Jones	8/12/2016	7:01 PM

2016-2017 Lead (Water) Testing

Building	Location	Code	Sample ID	Sampled By	Date	Time
McKay	Room 145	Drinking Fountain	McKay 4	Ken Lebsock	8/11/2016	6:16 AM
McKay	Room 143	Drinking Fountain	McKay 5	Ken Lebsock	8/11/2016	6:18 AM
McKay	Outside Primary	Drinking Fountain	McKay 6	Ken Lebsock	8/11/2016	6:21 AM
McKay	Room 136	Drinking Fountain	McKay 7	Ken Lebsock	8/11/2016	6:24 AM
McKay	Room 135	Drinking Fountain	McKay 8	Ken Lebsock	8/11/2016	6:25 AM
McKay	Room 134	Drinking Fountain	McKay 9	Ken Lebsock	8/11/2016	6:26 AM
McKay	Room 133	Drinking Fountain	McKay 10	Ken Lebsock	8/11/2016	6:28 AM
McKay	Room 127	Drinking Fountain	McKay 11	Ken Lebsock	8/11/2016	6:29 AM
McKay	Room 125	Drinking Fountain	McKay 12	Ken Lebsock	8/11/2016	6:31 AM
McKay	Room 124	Drinking Fountain	McKay 13	Ken Lebsock	8/11/2016	6:33 AM
McKay	Room 121	Drinking Fountain	McKay 14	Ken Lebsock	8/11/2016	6:34 AM
McKay	Room 120	Drinking Fountain	McKay 15	Ken Lebsock	8/11/2016	6:35 AM
McKay	Room 113	Drinking Fountain	McKay 16	Ken Lebsock	8/11/2016	6:40 AM
McKay	Room 116	Drinking Fountain	McKay 17	Ken Lebsock	8/11/2016	6:39 AM
McKay	Room 117	Drinking Fountain	McKay 18	Ken Lebsock	8/11/2016	6:38 AM
McKay	Outside Intermediate	Drinking Fountain	McKay 19	Ken Lebsock	8/11/2016	6:42 AM
McKay	Gym 104	Drinking Fountain	McKay 20	Ken Lebsock	8/11/2016	6:47 AM
McKay	Room 171 North	Drinking Fountain/Sink	McKay 21	Ken Lebsock	8/11/2016	6:44 AM
McKay	Room 171 South	Drinking Fountain/Sink	McKay 22	Ken Lebsock	8/11/2016	6:50 AM
McKay	Staff Room - Retest	Sink	McKay 23	Michelle Jones	8/12/2016	5:30 PM

2016-2017 Lead (Water) Testing

Building	Location	Code	Sample ID	Sampled By	Date	Time
McKay	Room 135 - Retest	Drinking Fountain	McKay 24	Ken Lebsock	8/31/2016	6:13 AM
McKay	Room 134 - Retest	Drinking Fountain	McKay 25	Ken Lebsock	9/1/2016	6:19 AM
McKay	Room 127 - Retest	Drinking Fountain	McKay 26	Ken Lebsock	8/31/2016	6:16 AM
McKay	Room 125 - Retest	Drinking Fountain	McKay 27	Ken Lebsock	8/31/2016	6:17 AM
McKay	Room 124 - Retest	Drinking Fountain	McKay 28	Ken Lebsock	8/31/2016	6:19 AM
McKay	Room 121 - Retest	Drinking Fountain	McKay 29	Ken Lebsock	8/31/2016	6:20 AM
McKay	Room 120 - Retest	Drinking Fountain	McKay 30	Ken Lebsock	8/31/2016	6:23 AM
McKay	Room 113 - Retest	Drinking Fountain	McKay 31	Ken Lebsock	8/31/2016	6:27 AM
McKay	Room 116 - Retest	Drinking Fountain	McKay 32	Ken Lebsock	8/31/2016	6:26 AM
McKay	Room 117 - Retest	Drinking Fountain	McKay 33	Ken Lebsock	8/31/2016	6:24 AM
PHS	Gold Gym Girls Dressing Room -	Sink 1	PHS 51	Ken Lebsock	8/31/2016	6:40 AM
PHS	Gold Gym Girls Dressing Room -	Sink 2	PHS 52	Ken Lebsock	8/31/2016	6:41 AM
McKay	Staff Room - Retest #2	Sink	McKay Staff	Ken Lebsock	9/1/2016	10:45 AM

2016-2017 Lead (Water) Testing

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2016-2017 Lead (Water) Testing

Building	Location	Code	Sample ID	Sampled By	Date	Time
McKay	Room 169	Drinking Fountain	McKay 35	Ken Lebsock	9/29/2016	6:17 AM
McKay	Room 134	Drinking Fountain	McKay 36	Ken Lebsock	9/29/2016	6:10 AM
McKay	Room 135	Drinking Fountain	McKay 37	Ken Lebsock	9/29/2016	6:14 AM
McKay	Room 120	Drinking Fountain	McKay 38	Ken Lebsock	9/29/2016	6:19 AM
McKay	Room 124	Drinking Fountain	McKay 39	Ken Lebsock	9/29/2016	6:18 AM
McKay	Room 115	Drinking Fountain	McKay 40	Ken Lebsock	9/29/2016	6:24 AM
McKay	Room 116	Drinking Fountain	McKay 41	Ken Lebsock	9/29/2016	6:23 AM
McKay	Room 117	Drinking Fountain	McKay 42	Ken Lebsock	9/29/2016	6:22 AM

2016-2017 Lead (Water) Testing

[illegible]

2016-2017 Lead (Water) Testing

Building	Location	Code	Sample ID	Sampled By	Date	Time
Sherwood	Cafeteria 117	Drinking Fountain	Sher 2	Michelle Jones	8/12/2016	7:58 PM
Sherwood	Room 120	Drinking Fountain	Sher 3	Michelle Jones	8/12/2016	7:25 PM
Sherwood	Room 124	Breakroom Sink	Sher 4	Michelle Jones	8/12/2016	7:24 PM
Sherwood	Room 125	Drinking Fountain	Sher 5	Michelle Jones	8/12/2016	7:28 PM
Sherwood	Room 126	Drinking Fountain	Sher 6	Michelle Jones	8/12/2016	7:29 PM
Sherwood	Room 128	Drinking Fountain	Sher 7	Michelle Jones	8/12/2016	7:30 PM
Sherwood	Room 129	Drinking Fountain	Sher 8	Michelle Jones	8/12/2016	7:31 PM
Sherwood	Room 130	Drinking Fountain	Sher 9	Michelle Jones	8/12/2016	7:32 PM
Sherwood	Collaboration 131	Sink	Sher 10	Michelle Jones	8/12/2016	7:26 PM
Sherwood	Room 134	Drinking Fountain	Sher 11	Michelle Jones	8/12/2016	7:33 PM
Sherwood	Room 139	Drinking Fountain	Sher 12	Michelle Jones	8/12/2016	7:34 PM
Sherwood	Room 147	Drinking Fountain	Sher 13	Michelle Jones	8/12/2016	7:35 PM
Sherwood	Room 148	Drinking Fountain	Sher 14	Michelle Jones	8/12/2016	7:36 PM
Sherwood	Room 149	Drinking Fountain	Sher 15	Michelle Jones	8/12/2016	7:37 PM
Sherwood	Room 150	Drinking Fountain	Sher 16	Michelle Jones	8/12/2016	7:37 PM
Sherwood	Room 153	Drinking Fountain	Sher 17	Michelle Jones	8/12/2016	7:38 PM
Sherwood	Room 154	Drinking Fountain	Sher 18	Michelle Jones	8/12/2016	7:39 PM
Sherwood	Room 155	Drinking Fountain	Sher 19	Michelle Jones	8/12/2016	7:40 PM
Sherwood	Room 156	Drinking Fountain	Sher 20	Michelle Jones	8/12/2016	7:40 PM
Sherwood	Collaboration 158	Sink	Sher 21	Michelle Jones	8/12/2016	7:41 PM
Sherwood	Room 157	Drinking Fountain	Sher 22	Michelle Jones	8/12/2016	7:42 PM
Sherwood	Gym 159	Drinking Fountain	Sher 23	Michelle Jones	8/12/2016	7:44 PM
Sherwood	Room 168	Drinking Fountain	Sher 24	Michelle Jones	8/12/2016	7:45 PM
Sherwood	Room 215	Drinking Fountain	Sher 25	Michelle Jones	8/12/2016	7:50 PM
Sherwood	Room 216	Drinking Fountain	Sher 26	Michelle Jones	8/12/2016	7:51 PM
Sherwood	Room 217	Drinking Fountain	Sher 27	Michelle Jones	8/12/2016	7:52 PM
Sherwood	Room 218	Drinking Fountain	Sher 28	Michelle Jones	8/12/2016	7:52 PM
Sherwood	Room 220	Drinking Fountain	Sher 29	Michelle Jones	8/12/2016	7:53 PM
Sherwood	Room 222	Drinking Fountain	Sher 30	Michelle Jones	8/12/2016	7:54 PM
Sherwood	Room 223	Drinking Fountain	Sher 31	Michelle Jones	8/12/2016	7:55 PM
Sherwood	Room 224	Drinking Fountain	Sher 32	Michelle Jones	8/12/2016	7:56 PM
Sherwood	Collaboration 225	Sink	Sher 33	Michelle Jones	8/12/2016	7:56 PM

2016-2017 Lead (Water) Testing

Building	Location	Code	Sample ID	Sampled By	Date	Time
Washington	Cafeteria 117	Drinking Fountain	WA 2	Ken Lebsock	8/19/2016	6:12 AM
Washington	Room 120	Drinking Fountain	WA 3	Ken Lebsock	8/19/2016	6:20 AM
Washington	Room 124	Breakroom Sink	WA 4	Ken Lebsock	8/19/2016	6:14 AM
Washington	Room 125	Drinking Fountain	WA 5	Ken Lebsock	8/19/2016	6:14 AM
Washington	Room 126	Drinking Fountain	WA 6	Ken Lebsock	8/19/2016	6:15 AM
Washington	Room 128	Drinking Fountain	WA 7	Ken Lebsock	8/19/2016	6:16 AM
Washington	Room 129	Drinking Fountain	WA 8	Ken Lebsock	8/19/2016	6:17 AM
Washington	Room 130	Drinking Fountain	WA 9	Ken Lebsock	8/19/2016	6:18 AM
Washington	Collaboration 131	Sink	WA 10	Ken Lebsock	8/19/2016	6:18 AM
Washington	Room 134	Drinking Fountain	WA 11	Ken Lebsock	8/19/2016	6:13 AM
Washington	Room 139	Drinking Fountain	WA 12	Ken Lebsock	8/19/2016	6:21 AM
Washington	Room 147	Drinking Fountain	WA 13	Ken Lebsock	8/19/2016	6:22 AM
Washington	Room 148	Drinking Fountain	WA 14	Ken Lebsock	8/19/2016	6:23 AM
Washington	Room 149	Drinking Fountain	WA 15	Ken Lebsock	8/19/2016	6:24 AM
Washington	Room 150	Drinking Fountain	WA 16	Ken Lebsock	8/19/2016	6:24 AM
Washington	Room 153	Drinking Fountain	WA 17	Ken Lebsock	8/19/2016	6:25 AM
Washington	Room 154	Drinking Fountain	WA 18	Ken Lebsock	8/19/2016	6:25 AM
Washington	Room 155	Drinking Fountain	WA 19	Ken Lebsock	8/19/2016	6:26 AM
Washington	Room 156	Drinking Fountain	WA 20	Ken Lebsock	8/19/2016	6:26 AM
Washington	Collaboration 158	Sink	WA 21	Ken Lebsock	8/19/2016	6:27 AM
Washington	Room 157	Drinking Fountain	WA 22	Ken Lebsock	8/19/2016	6:27 AM
Washington	Gym 159	Drinking Fountain	WA 23	Ken Lebsock	8/19/2016	6:28 AM
Washington	Room 168	Drinking Fountain	WA 24	Ken Lebsock	8/19/2016	6:29 AM
Washington	Room 215	Drinking Fountain	WA 25	Ken Lebsock	8/19/2016	6:31 AM
Washington	Room 216	Drinking Fountain	WA 26	Ken Lebsock	8/19/2016	6:32 AM
Washington	Room 217	Drinking Fountain	WA 27	Ken Lebsock	8/19/2016	6:33 AM
Washington	Room 218	Drinking Fountain	WA 28	Ken Lebsock	8/19/2016	6:33 AM
Washington	Room 220	Drinking Fountain	WA 29	Ken Lebsock	8/19/2016	6:34 AM
Washington	Room 222	Drinking Fountain	WA 30	Ken Lebsock	8/19/2016	6:34 AM
Washington	Room 223	Drinking Fountain	WA 31	Ken Lebsock	8/19/2016	6:36 AM
Washington	Room 224	Drinking Fountain	WA 32	Ken Lebsock	8/19/2016	6:37 AM
Washington	Collaboration 225	Sink	WA 33	Ken Lebsock	8/19/2016	6:37 AM

2016-2017 Lead (Water) Testing

Building	Location	Code	Sample ID	Sampled By	Date	Time
SMS	Far East Wing	High Drinking Fountain	SMS 5	Ken Lebsock	8/11/2016	7:09 AM
SMS	East Staff Rm	Sink	SMS 6	Ken Lebsock	8/11/2016	7:11 AM
SMS	2nd Floor East	Drinking Fountain	SMS 7	Ken Lebsock	8/11/2016	7:13 AM
SMS	Gym/Locker Rm	High Drinking Fountain	SMS 8	Ken Lebsock	8/11/2016	7:18 AM
SMS	1st Floor Staff Rm	Sink	SMS 9	Ken Lebsock	8/11/2016	7:19 AM
SMS	Commons	Drinking Fountain	SMS 10	Ken Lebsock	8/11/2016	7:23 AM
SMS	Band Room	Drinking Fountain	SMS 11	Ken Lebsock	8/11/2016	7:25 AM
SMS	Softball Field	Drinking Fountain	SMS 12	Ken Lebsock	8/11/2016	7:30 AM

2016-2017 Lead (Water) Testing

Building	Location	Code	Sample ID	Sampled By	Date	Time
PHS	Room 217B	HS Infant Sink	PHS 12	Ken Lebsock	8/12/2016	1:12 PM
PHS	First Floor	Drinking Fountain	PHS 13	Ken Lebsock	8/12/2016	1:18 PM
PHS	Room 221	Sink 2	PHS 14	Ken Lebsock	8/12/2016	1:14 PM
PHS	Room 221	Sink 3	PHS 15	Ken Lebsock	8/12/2016	1:14 PM
PHS	Room 221	Sink 4	PHS 16	Ken Lebsock	8/12/2016	1:14 PM
PHS	Room 221	Sink 5	PHS 17	Ken Lebsock	8/12/2016	1:14 PM
PHS	Room 221	Sink 6	PHS 18	Ken Lebsock	8/12/2016	1:15 PM
PHS	Room 210	Sink	PHS 19	Ken Lebsock	8/12/2016	1:23 PM
PHS	Room 208	Sink	PHS 20	Ken Lebsock	8/12/2016	1:21 PM
PHS	Bld 4 Greenhouse	Sink	PHS 21	Ken Lebsock	8/12/2016	2:00 PM
PHS	Bld 4 Room 103	Sink	PHS 22	Ken Lebsock	8/12/2016	2:00 PM
PHS	Bld 4 Room 108	Sink	PHS 23	Ken Lebsock	8/12/2016	2:00 PM
PHS	Staff Room 302	Sink	PHS 24	Ken Lebsock	8/12/2016	1:25 PM
PHS	Office	Drinking Fountain	PHS 25	Ken Lebsock	8/12/2016	1:27 PM
PHS	Health Room (Office)	Sink	PHS 26	Ken Lebsock	8/12/2016	1:28 PM
PHS	Warberg Training Room	Sink	PHS 27	Ken Lebsock	8/12/2016	1:45 PM
PHS	Warberg Gym	Drinking Fountain 2	PHS 28	Ken Lebsock	8/12/2016	1:46 PM
PHS	Room 536	Sink	PHS 29	Ken Lebsock	8/12/2016	1:39 PM
PHS	Student Store	Sink	PHS 30	Ken Lebsock	8/12/2016	1:37 PM
PHS	Room 520A	Sink	PHS 31	Ken Lebsock	8/12/2016	1:39 PM
PHS	Journalism Room	Sink	PHS 32	Ken Lebsock	8/12/2016	2:05 PM
PHS	Conference Room	Sink	PHS 33	Ken Lebsock	8/12/2016	2:05 PM
PHS	Room 905	Sink	PHS 34	Ken Lebsock	8/12/2016	1:57 PM
PHS	Room 904	Sink	PHS 35	Ken Lebsock	8/12/2016	1:57 PM
PHS	Room 907	Sink	PHS 36	Ken Lebsock	8/12/2016	1:54 PM
PHS	Room 936	Sink	PHS 37	Ken Lebsock	8/12/2016	1:50 PM
PHS	Room 940	Sink	PHS 38	Ken Lebsock	8/12/2016	1:52 PM
PHS	Gold Gym Girls Dressing Room	Sink 1	PHS 39	Ken Lebsock	8/12/2016	2:09 PM
PHS	Gold Gym Girls Dressing Room	Sink 2	PHS 40	Ken Lebsock	8/12/2016	2:09 PM
PHS	Band Room 1225	Sink	PHS 41	Ken Lebsock	8/12/2016	2:19 PM
PHS	Art Room 1201	Sink 1	PHS 42	Ken Lebsock	8/12/2016	2:25 PM
PHS	Art Room 1201	Sink 2	PHS 43	Ken Lebsock	8/12/2016	2:25 PM

[illegible]

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	DATE REPORTED BY LAB:	
7/19/2016	8/9/2016	
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO	
SAMPLE TYPE:		
PWS #:	PWS NAME:	
	PENDLETON SCHOOL DISTRICT	
CONTACT NAME:		CONTACT PHONE:
TABLE ROCK ANALYTICAL LAB		



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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time		Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160720007-001	160715B1 / PELC 1	7/15/2016	7:54 AM	Lead	0.00120	EPA 200.8	8/2/2016	HSW	
160720007-002	160715B2 / PELC 2	7/15/2016	7:55 AM	Lead	0.00283	EPA 200.8	8/2/2016	HSW	
160720007-003	160715B3 / PELC 3	7/15/2016	8:00 AM	Lead	ND	EPA 200.8	8/2/2016	HSW	
160720007-004	160715B4 / PELC 4	7/15/2016	7:59 AM	Lead	ND	EPA 200.8	8/2/2016	HSW	
160720007-005	160715B5 / PELC 5	7/15/2016	7:57 AM	Lead	ND	EPA 200.8	8/2/2016	HSW	
160720007-006	160715B6 / ALT. ED 1	7/15/2016	7:50 AM	Lead	0.00387	EPA 200.8	8/2/2016	HSW	
160720007-007	160715B7 / SMS-1	7/15/2016	6:15 AM	Lead	ND	EPA 200.8	8/2/2016	HSW	
160720007-008	160715B8 / SMS-2	7/15/2016	6:20 AM	Lead	0.00177	EPA 200.8	8/2/2016	HSW	
160720007-009	160715B9 / SMS-3	7/15/2016	6:25 AM	Lead	0.00385	EPA 200.8	8/2/2016	HSW	
160720007-010	160715B10 / SMS-4	7/15/2016	6:30 AM	Lead	0.00148	EPA 200.8	8/2/2016	HSW	
160720007-011	160715B11 / MCKAY-1	7/15/2016	7:18 AM	Lead	0.0274	EPA 200.8	8/2/2016	HSW	
160720007-012	160715B12 / MCKAY-2	7/15/2016	7:20 AM	Lead	ND	EPA 200.8	8/2/2016	HSW	
160720007-013	160715B13 / MCKAY-3	7/15/2016	7:21 AM	Lead	0.00584	EPA 200.8	8/2/2016	HSW	
160720007-014	160715B14 / LINCOLN 1	7/15/2016	6:56 AM	Lead	0.0414	EPA 200.8	8/2/2016	HSW	
160720007-015	160715B15 / WASH 1	7/15/2016	7:03 AM	Lead	0.00151	EPA 200.8	8/2/2016	HSW	
160720007-016	160715B16 / SHERWOOD 1	7/15/2016	7:32 AM	Lead	0.00261	EPA 200.8	8/2/2016	HSW	
160720007-017	160715B17 / PHS-1	7/15/2016	6:18 AM	Lead	0.00198	EPA 200.8	8/2/2016	HSW	
160720007-018	160715B18 / PHS-2	7/15/2016	6:20 AM	Lead	0.0124	EPA 200.8	8/2/2016	HSW	
160720007-019	160715B19 / PHS-3	7/15/2016	6:21 AM	Lead	0.00344	EPA 200.8	8/6/2016	HSW	
160720007-020	160715B20 / PHS-4	7/15/2016	6:27 AM	Lead	ND	EPA 200.8	8/2/2016	HSW	
160720007-021	160715B21 / PHS-5	7/15/2016	6:24 AM	Lead	ND	EPA 200.8	8/2/2016	HSW	
160720007-022	160715B22 / PHS-6	7/15/2016	6:31 AM	Lead	ND	EPA 200.8	8/2/2016	HSW	
160720007-023	160715B23 / PHS-7	7/15/2016	6:34 AM	Lead	0.0243	EPA 200.8	8/2/2016	HSW	
160720007-024	160715B24 / PHS-8	7/15/2016	6:50 AM	Lead	ND	EPA 200.8	8/2/2016	HSW	
160720007-025	160715B25 / PHS-9	7/15/2016	6:48 AM	Lead	ND	EPA 200.8	8/2/2016	HSW	
160720007-026	160715B26 / PHS-10	7/15/2016	6:42 AM	Lead	0.00582	EPA 200.8	8/2/2016	HSW	

Comments:

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	7/19/2016	DATE REPORTED BY LAB:
		8/9/2016
COMPLIANCE SAMPLE:	YES	REPLACEMENT SAMPLE:
		NO
SAMPLE TYPE:		
PWS #:	PWS NAME:	
	PENDLETON SCHOOL DISTRICT	
CONTACT NAME:		CONTACT PHONE:
TABLE ROCK ANALYTICAL LAB		



Anatek Labs, Inc.

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moscow@anateklabs.com

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(509) 838-3999
FAX 838-4433
spokane@anateklabs.com

www.anateklabs.com

Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160720007-027	160715B27 / PHS-11	7/15/2016 6:39 AM	Lead	ND	EPA 200.8	8/2/2016	HSW	

MCL (Maximum Contaminant Level) for Lead is 0.020 mg/L.

MDL (Method Detection Limit) is 0.001 mg/L for Lead.

ND = Analyte Not Detected

All results in mg/L unless otherwise noted.

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The results reported relate only to the samples indicated.

Soil/solid results are reported on a dry-weight basis unless otherwise noted.

TABLE ROCK ANALYTICAL LAB
PENDLETON SCHOOL DISTRICT
419 SW 5TH STREET
PENDLETON, OR 97801

Authorized Signature

Todd Taruscio, Lab Manager

Comments:

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099



Mukang Labs, Inc.

2526 East Saint Helens Street, Pasco, WA 99301
Tel. 509-544-2159 Fax 509-547-4605
services@mukanglabs.com www.mukanglabs.com

Top Scientist
Top Service

Inorganic Chemicals Analysis Report

Date Collected: (MM/DD/YY) 06/27/16	System Group Type:
Water System ID Number: 209-10836	System Name: Washington Elementary School
Lab -- Sample Number: 21277	County: Umatilla
Sample Location: Room 221	Source Number(s):
Sample Purpose: (Check Appropriate Box) ☐ RC – Routine/Compliance (satisfies monitoring requirements) ☐ C – Confirmation (confirmation of chemical result) ☐ I – Investigative (does not satisfy monitoring requirements) ☒ O – Other (specify)	Date Received: (MM/DD/YY) 06/28/16 Date Analyzed: (MM/DD/YY) 07/04/16 Date Reported: (MM/DD/YY) 07/05/16 COMMENTS:
Sample Composition: (Check Appropriate Box) ☒ S - Single Source ☐ B - Blended (List Multiple Source Numbers in Source Nos. field) ☐ C - Composite (Specify in Comments field) ☐ D - Distribution sample	Sample Type: (Check one) ☐ Pre-Treatment/Raw ☐ Post-Treatment/Finished ☒ Unknown Sample Collected by: (Name) Phone Number: 509-522-0546 Email: info@wallawatr.com
Send Report to: Walla Walla Regional Water Testing Services 714 S. College Ave. College Place, WA 99324	Bill to: (Client Name) WW RWTS

EPA/STATE REGULATED

DOH #	ANALYTE	RESULTS	UNITS	SRL	TRIGGER	MCL	MCL Exceeded ?(Check only if YES)	Method/Analyst Initials
0009	Lead	0.008	mg/L	0.002	0.015	0.015		EPA200.5/CL
0023	Copper	0.0483	mg/L	0.2	1.3	1.3		EPA200.7/CL

NOTES:

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH)

Trigger Level: DOH Drinking Water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact your DOH drinking water regional office for further information.

MCL (maximum contaminant level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to the SRL

≤(0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab MRL).

Comments:

Chen Liu

Date: 07/05/2016

Chen Liu, Quality Assurance Officer



Mukang Labs, Inc.

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services@mukanglabs.com www.mukanglabs.com

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Top Service

Inorganic Chemicals Analysis Report

Date Collected: (MM/DD/YY) 06/27/16	System Group Type:
Water System ID Number: 209-10838	System Name: Sherwood Elementary
Lab -- Sample Number: 21278	County: Umatilla
Sample Location: Room 221	Source Number(s):
Sample Purpose: (Check Appropriate Box) ☐ RC – Routine/Compliance (satisfies monitoring requirements) ☐ C – Confirmation (confirmation of chemical result) ☐ I – Investigative (does not satisfy monitoring requirements) ☒ O – Other (specify)	Date Received: (MM/DD/YY) 06/28/16 Date Analyzed: (MM/DD/YY) 07/04/16 Date Reported: (MM/DD/YY) 07/05/16 COMMENTS:
Sample Composition: (Check Appropriate Box) ☒ S - Single Source ☐ B - Blended (List Multiple Source Numbers in Source Nos. field) ☐ C - Composite (Specify in Comments field) ☐ D - Distribution sample	Sample Type: (Check one) ☐ Pre-Treatment/Raw ☐ Post-Treatment/Finished ☒ Unknown Sample Collected by: (Name) Phone Number: 509-522-0546 Email: info@wallawatr.com
Send Report to: Walla Walla Regional Water Testing Services 714 S. College Ave. College Place, WA 99324	Bill to: (Client Name) WW RWTS

EPA/STATE REGULATED

DOH #	ANALYTE	RESULTS	UNITS	SRL	TRIGGER	MCL	MCL Exceeded ?(Check only if YES)	Method/Analyst Initials
0009	Lead	0.0103	mg/L	0.002	0.015	0.015		EPA200.5/CL
0023	Copper	0.0597	mg/L	0.2	1.3	1.3		EPA200.7/CL

NOTES:

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH)

Trigger Level: DOH Drinking Water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact your DOH drinking water regional office for further information.

MCL (maximum contaminant level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to the SRL

<(0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab MRL).

Comments:

Chen Liu

Date: 07/05/2016

Chen Liu, Quality Assurance Officer

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	8/17/2016	DATE REPORTED BY LAB:
COMPLIANCE SAMPLE:	YES	REPLACEMENT SAMPLE:
SAMPLE TYPE:		NO
PWS #:	PWS NAME:	
PENDLETON SCHOOL DISTRICT		
CONTACT NAME:	CONTACT PHONE:	
TABLE ROCK ANALYTICAL LAB		



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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160817097-001	160815C33 / PELC 6	8/12/2016 6:32 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817097-002	160815C34 / PELC 7	8/12/2016 6:33 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817097-003	160815C35 / PELC 8	8/12/2016 6:34 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817097-004	160815C36 / PELC 9	8/12/2016 6:34 PM	Lead	0.00179	EPA 200.8	8/29/2016	HSW	
160817097-005	160815C37 / PELC 10	8/12/2016 6:36 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817097-006	160815C38 / PELC 11	8/12/2016 6:38 PM	Lead	0.00485	EPA 200.8	8/29/2016	HSW	
160817097-007	160815C39 / PELC 12	8/12/2016 6:42 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817097-008	160815C40 / PELC 13	8/12/2016 6:45 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817097-009	160815C41 / PELC 14	8/12/2016 6:47 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817097-010	160815C42 / PELC 15	8/12/2016 6:49 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817097-011	160815C43 / PELC 16	8/12/2016 6:48 PM	Lead	0.00170	EPA 200.8	8/29/2016	HSW	
160817097-012	160815C44 / PELC 17	8/12/2016 6:50 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817097-013	160815C45 / PELC 18	8/12/2016 6:50 PM	Lead	0.00166	EPA 200.8	8/29/2016	HSW	
160817097-014	160815C46 / PELC 19	8/12/2016 6:52 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817097-015	160815C47 / PELC 20	8/12/2016 6:53 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817097-016	160815C48 / PELC 21	8/12/2016 6:54 PM	Lead	0.00141	EPA 200.8	8/29/2016	HSW	
160817097-017	160815C49 / PELC 22	8/12/2016 6:55 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817097-018	160815C50 / PELC 23	8/12/2016 6:56 PM	Lead	0.00176	EPA 200.8	8/29/2016	HSW	
160817097-019	160815C51 / PELC 24	8/12/2016 6:57 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817097-020	160815C52 / PELC 25	8/12/2016 6:57 PM	Lead	0.00153	EPA 200.8	8/29/2016	HSW	
160817097-021	160815C53 / PELC 26	8/12/2016 6:58 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817097-022	160815C54 / PELC 27	8/12/2016 6:58 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	

Comments: PELC

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

Wednesday, August 31, 2016

Page 1 of 2

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	DATE REPORTED BY LAB:	
8/17/2016	8/31/2016	
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO	
SAMPLE TYPE:		
PWS #:	PWS NAME:	
	PENDLETON SCHOOL DISTRICT	
CONTACT NAME:		CONTACT PHONE:
TABLE ROCK ANALYTICAL LAB		



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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160817097-023	160815C55 / PELC 28	8/12/2016 6:59 PM	Lead	0.00228	EPA 200.8	8/29/2016	HSW	
160817097-024	160815C56 / PELC 29	8/12/2016 7:00 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817097-025	160815C57 / PELC 30	8/12/2016 7:01 PM	Lead	0.00473	EPA 200.8	8/29/2016	HSW	

MCL (Maximum Contaminant Level) for Lead is 0.020 mg/L.

MDL (Method Detection Limit) is 0.001 mg/L for Lead.

ND = Analyte Not Detected

All results in mg/L unless otherwise noted.

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Soil/solid results are reported on a dry-weight basis unless otherwise noted.

TABLE ROCK ANALYTICAL LAB
PENDLETON SCHOOL DISTRICT
419 SW 5TH STREET
PENDLETON, OR 97801

Authorized Signature

Todd Taruscio, Lab Manager

Comments: PELC

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

Wednesday, August 31, 2016

Page 2 of 2

160815C

PELC Pendleton Early Learning Center

2016-2017 Lead (Water) Testing

Table Roc
Pendleton

Building	Location	Code	Sample ID	Sampled By	Date	Time
PELC 1	Room 163	WIC Sink	PELC 6 C33	M. Jones	8/12/2016	6:32 pm
PELC 2	Room 164	WIC Sink	PELC 7 C34			6:33 pm
PELC 3	Room 167	Exam Rm Sink	PELC 8 C35			6:34 pm
PELC 4	Room 166	Exam Rm Sink	PELC 9 C36			6:34 pm
PELC 5	Room 178	Mother's Room Sink	PELC 10 C37			6:36 pm
PELC 6	Room 181	Drinking Fountain	PELC 11 C38			6:38 pm
PELC 7	Room 157	Breakroom sink	PELC 12 C39			6:42 pm
PELC 8	Room 102	Drinking Fountain	PELC 13 C40			6:45 pm
PELC 9	Room 103	Drinking Fountain	PELC 14 C41			6:47 pm
PELC 10	Room 104	Drinking Fountain	PELC 15 C42			6:49 pm
PELC 11	Room 105	Drinking Fountain	PELC 16 C43			6:48 pm
PELC 12	Room 106	Drinking Fountain	PELC 17 C44			6:50 pm
PELC 13	Room 107	Drinking Fountain	PELC 18 C45			6:50 pm
PELC 14	Room 108	Drinking Fountain	PELC 19 C46			6:52 pm
PELC 15	Room 109	Drinking Fountain	PELC 20 C47			6:53 pm
PELC 16	Room 110	Drinking Fountain	PELC 21 C48			6:54 pm
PELC 17	Room 111	Drinking Fountain	PELC 22 C49			6:55 pm
PELC 18	Room 112	Drinking Fountain	PELC 23 C50			6:56 pm
PELC 19	Room 113	Drinking Fountain	PELC 24 C51			6:57 pm
PELC 20	Room 114	Drinking Fountain	PELC 25 C52			6:57 pm
PELC 21	Room 115	Drinking Fountain	PELC 26 C53			6:58 pm
PELC 22	Room 116	Drinking Fountain	PELC 27 C54			6:58 pm
PELC 23	Room 117	Drinking Fountain	PELC 28 C55			6:59 pm
PELC 24	Room 118	Drinking Fountain	PELC 29 C56			7:00 pm
PELC 25	Room 119	Drinking Fountain	PELC 30 C57			7:01 pm
Mckay	Staff Rm	Sink	Mckay 23 C58	M. Jones	8/12/16	5:30 pm

MWB

ANATEK LABS RECEIVING LIST

- ☒ RECEIVED INTACT
☒ LABELS & CHAINS AGREE
☐ NO HEADSPACE
☒ ICE / ICE-PACKS PRESENT
☐ CUSTODY SEALS PRESENT
- TEMP: 5.3 °C
THERM# IR-1

PRESERVATIVES:

NUMBER OF CONTAINERS: 26 SHIPPED VIA: UPS
 DATE & TIME: 8/17/16 10:20 INSPECTED BY: TK

	8/15/16	1117	Buread
Buread	8/16/16	1230	Anatek

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	DATE REPORTED BY LAB:	
8/12/2016	8/24/2016	
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO	
SAMPLE TYPE:		
PWS #:	PWS NAME:	
	PENDLETON SCHOOL DISTRICT	
CONTACT NAME:		CONTACT PHONE:
TABLE ROCK ANALYTICAL LAB		



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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160815007-001	160811A1 / MCKAY 4	8/11/2016 6:16 AM	Lead	0.0102	EPA 200.8	8/19/2016	ETL	
160815007-002	160811A2 / MCKAY 5	8/11/2016 6:18 AM	Lead	0.0194	EPA 200.8	8/19/2016	ETL	
160815007-003	160811A3 / MCKAY 6	8/11/2016 6:21 AM	Lead	0.0162	EPA 200.8	8/19/2016	ETL	
160815007-004	160811A4 / MCKAY 7	8/11/2016 6:24 AM	Lead	0.0165	EPA 200.8	8/19/2016	ETL	
160815007-005	160811A5 / MCKAY 8	8/11/2016 6:25 AM	Lead	0.0412	EPA 200.8	8/19/2016	ETL	
160815007-006	160811A6 / MCKAY 9	8/11/2016 6:26 AM	Lead	0.0495	EPA 200.8	8/19/2016	ETL	
160815007-007	160811A7 / MCKAY 10	8/11/2016 6:28 AM	Lead	0.00645	EPA 200.8	8/19/2016	ETL	
160815007-008	160811A8 / MCKAY 11	8/11/2016 6:29 AM	Lead	0.109	EPA 200.8	8/19/2016	ETL	
160815007-009	160811A9 / MCKAY 12	8/11/2016 6:31 AM	Lead	0.0249	EPA 200.8	8/19/2016	ETL	
160815007-010	160811A10 / MCKAY 13	8/11/2016 6:33 AM	Lead	0.0499	EPA 200.8	8/19/2016	ETL	
160815007-011	160811A11 / MCKAY 14	8/11/2016 6:34 AM	Lead	0.0864	EPA 200.8	8/19/2016	ETL	
160815007-012	160811A12 / MCKAY 15	8/11/2016 6:35 AM	Lead	0.0424	EPA 200.8	8/19/2016	ETL	
160815007-013	160811A13 / MCKAY 16	8/11/2016 6:40 AM	Lead	0.0954	EPA 200.8	8/19/2016	ETL	
160815007-014	160811A14 / MCKAY 17	8/11/2016 6:39 AM	Lead	0.731	EPA 200.8	8/19/2016	ETL	

Comments:

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:Cert0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	8/12/2016	DATE REPORTED BY LAB:
COMPLIANCE SAMPLE:	YES	REPLACEMENT SAMPLE:
SAMPLE TYPE:		NO
PWS #:	PWS NAME:	
PENDLETON SCHOOL DISTRICT		
CONTACT NAME:	CONTACT PHONE:	
TABLE ROCK ANALYTICAL LAB		



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Spokane, WA 99202
(509) 838-3999
FAX 838-4433
spokane@anateklabs.com

www.anateklabs.com

Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160815007-015	160811A15 / MCKAY 18	8/11/2016 6:38 AM	Lead	0.0476	EPA 200.8	8/19/2016	ETL	
160815007-016	160811A16 / MCKAY 19	8/11/2016 6:42 AM	Lead	0.0123	EPA 200.8	8/19/2016	ETL	
160815007-017	160811A17 / MCKAY 20	8/11/2016 6:47 AM	Lead	0.00316	EPA 200.8	8/19/2016	ETL	
160815007-018	160811A18 / MCKAY 21	8/11/2016 6:44 AM	Lead	0.00270	EPA 200.8	8/19/2016	ETL	
160815007-019	160811A19 / MCKAY 22	8/11/2016 6:50 AM	Lead	0.0102	EPA 200.8	8/19/2016	ETL	

MCL (Maximum Contaminant Level) for Lead is 0.020 mg/L.

MDL (Method Detection Limit) is 0.001 mg/L for Lead.

ND = Analyte Not Detected

All results in mg/L unless otherwise noted.

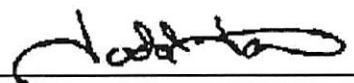
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The results reported relate only to the samples indicated.

Soil/solid results are reported on a dry-weight basis unless otherwise noted.

TABLE ROCK ANALYTICAL LAB
PENDLETON SCHOOL DISTRICT
419 SW 5TH STREET
PENDLETON, OR 97801

Authorized Signature


Todd Taruscio, Lab Manager

Comments:

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:CERT0095; FL(NELAP): E871099

160811A

100875 007 **PESD** Last Due 8/24/2016
1st SAMP 8/11/2016 1st RCVD 8/12/2016
MCKAY

2016-2017 Lead (Water) Testing

Building	Location	Code	Sample ID	Sampled By	Date	Time
McKay	A1	Room 145	Drinking Fountain	McKay 4	Ken Lebsock	8/11/2016 6:16 am
McKay	A2	Room 143	Drinking Fountain	McKay 5	Ken Lebsock	8/11/2016 6:18 am
McKay	A3	Outside Primary	Drinking Fountain	McKay 6	Ken Lebsock	8/11/2016 6:21 am
McKay	A4	Room 136	Drinking Fountain	McKay 7	Ken Lebsock	8/11/2016 6:24 am
McKay	A5	Room 135	Drinking Fountain	McKay 8	Ken Lebsock	8/11/2016 6:25 am
McKay	A6	Room 134	Drinking Fountain	McKay 9	Ken Lebsock	8/11/2016 6:26 am
McKay	A7	Room 133	Drinking Fountain	McKay 10	Ken Lebsock	8/11/2016 6:28 am
McKay	A8	Room 127	Drinking Fountain	McKay 11	Ken Lebsock	8/11/2016 6:29 am
McKay	A9	Room 125	Drinking Fountain	McKay 12	Ken Lebsock	8/11/2016 6:31 am
McKay	A10	Room 124	Drinking Fountain	McKay 13	Ken Lebsock	8/11/2016 6:33 am
McKay	A11	Room 121	Drinking Fountain	McKay 14	Ken Lebsock	8/11/2016 6:34 am
McKay	A12	Room 120	Drinking Fountain	McKay 15	Ken Lebsock	8/11/2016 6:35 am
McKay	A13	Room 113	Drinking Fountain	McKay 16	Ken Lebsock	8/11/2016 6:40 am
McKay	A14	Room 116	Drinking Fountain	McKay 17	Ken Lebsock	8/11/2016 6:39 am
McKay	A15	Room 117	Drinking Fountain	McKay 18	Ken Lebsock	8/11/2016 6:38 am
McKay	A16	Outside Intermediate	Drinking Fountain	McKay 19	Ken Lebsock	8/11/2016 6:42 am
McKay	A17	Gym 104	Drinking Fountain	McKay 20	Ken Lebsock	8/11/2016 6:47 am
McKay	A18	Room 171 North	Drinking Fountain/Sink	McKay 21	Ken Lebsock	8/11/2016 6:44 am
McKay	A19	Room 171 South	Drinking Fountain/Sink	McKay 22	Ken Lebsock	8/11/2016 6:50 am

21
Samples
Pendleton SD

ANATEK LABS RECEIVING LIST

☒ RECEIVED INTACT TEMP: 53 °C
☒ LABELS & CHAINS AGREE THERM# IR-1
☐ NO HEADSPACE
☒ ICE / ICE-PACKS PRESENT
☐ CUSTODY SEALS PRESENT

PRESERVATIVES: _____

NUMBER OF CONTAINERS: 2719 SHIPPED VIA: UPS

DATE & TIME: 8/12/00 1125 INSPECTED BY: JIC

→ BLR 8/11/16 1610

KCC 8/11/16

0910
BUR

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	DATE REPORTED BY LAB:	
9/1/2016	9/6/2016	
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO	
SAMPLE TYPE:		
PWS #:	PWS NAME:	
	PENDLETON SCHOOL DISTRICT	
CONTACT NAME:		CONTACT PHONE:
TABLE ROCK ANALYTICAL LAB		



Anatek Labs, Inc.

1282 Alturas Drive
Moscow, ID 83843
(208) 883-2839
FAX 882-9246
moscow@anateklabs.com

504 E. Sprague Ste. D
Spokane, WA 99202
(509) 838-3999
FAX 838-4433
spokane@anateklabs.com

www.anateklabs.com

Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160901020-001	160831B1 / MCKAY 24	8/31/2016 6:13 AM	Lead	0.0330	EPA 200.8	9/5/2016	HSW	
160901020-002	160831B2 / MCKAY 26	8/31/2016 6:16 AM	Lead	0.0433	EPA 200.8	9/5/2016	HSW	
160901020-003	160831B3 / MCKAY 27	8/31/2016 6:17 AM	Lead	0.00482	EPA 200.8	9/5/2016	HSW	
160901020-004	160831B4 / MCKAY 28	8/31/2016 6:19 AM	Lead	0.113	EPA 200.8	9/5/2016	HSW	
160901020-005	160831B5 / MCKAY 29	8/31/2016 6:20 AM	Lead	0.0742	EPA 200.8	9/5/2016	HSW	
160901020-006	160831B6 / MCKAY 30	8/31/2016 6:23 AM	Lead	0.0165	EPA 200.8	9/5/2016	HSW	
160901020-007	160831B7 / MCKAY 31	8/31/2016 6:27 AM	Lead	0.0196	EPA 200.8	9/5/2016	HSW	
160901020-008	160831B8 / MCKAY 32	8/31/2016 6:26 AM	Lead	0.0235	EPA 200.8	9/5/2016	HSW	
160901020-009	160831B9 / MCKAY 33	8/31/2016 6:24 AM	Lead	0.0498	EPA 200.8	9/5/2016	HSW	

MCL (Maximum Contaminant Level) for Lead is 0.020 mg/L.

MDL (Method Detection Limit) is 0.001 mg/L for Lead.

ND = Analyte Not Detected

All results in mg/L unless otherwise noted.

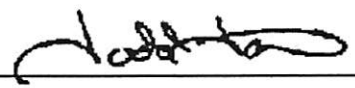
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The results reported relate only to the samples indicated.

Soil/solid results are reported on a dry-weight basis unless otherwise noted.

TABLE ROCK ANALYTICAL LAB
PENDLETON SCHOOL DISTRICT
419 SW 5TH STREET
PENDLETON, OR 97801

Authorized Signature


Todd Taruscio, Lab Manager

Comments:

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

MCKAY

2016-2017 Lead (Water) Testing

[illegible]

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	DATE REPORTED BY LAB:	
9/2/2016	9/6/2016	
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO	
SAMPLE TYPE:		
PWS #:	PWS NAME:	
	PENDLETON SCHOOL DISTRICT	
CONTACT NAME:		CONTACT PHONE:
TABLE ROCK ANALYTICAL LAB		



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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160902031-001	160901E1 / MCKAY 25	9/1/2016 6:19 AM	Lead	0.0332	EPA 200.8	9/5/2016	HSW	
160902031-002	160901E2 / MCKAY STAFF	9/1/2016 10:45 AM	Lead	0.00256	EPA 200.8	9/5/2016	HSW	

MCL (Maximum Contaminant Level) for Lead is 0.020 mg/L.

MDL (Method Detection Limit) is 0.001 mg/L for Lead.

ND = Analyte Not Detected

All results in mg/L unless otherwise noted.

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Soil/solid results are reported on a dry-weight basis unless otherwise noted.

TABLE ROCK ANALYTICAL LAB
PENDLETON SCHOOL DISTRICT
419 SW 5TH STREET
PENDLETON, OR 97801

Authorized Signature

Todd Taruscio, Lab Manager

Comments:

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Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

160901E1
Pendleton SD

100502 031 **PLSD** Due 9/8/2016
1st SAMP 9/1/2016 1st RCVD 9/2/2016
MCKAY

Building	Location	Code	Sample ID	Sampled By	Date	Time
McKay	Room 135 - Retest	Drinking Fountain	McKay 24	Ken Lebsock	8/31/2016	6:23 A
McKay	Room 134 - Retest 160901E1	Drinking Fountain	McKay 25	Ken Lebsock	8/31/2016	6:19
McKay	Room 127 - Retest	Drinking Fountain	McKay 26	Ken Lebsock	8/31/2016	6:16
McKay	Room 125 - Retest	Drinking Fountain	McKay 27	Ken Lebsock	8/31/2016	6:17
McKay	Room 124 - Retest	Drinking Fountain	McKay 28	Ken Lebsock	8/31/2016	6:19
McKay	Room 121 - Retest	Drinking Fountain	McKay 29	Ken Lebsock	8/31/2016	6:20
McKay	Room 120 - Retest	Drinking Fountain	McKay 30	Ken Lebsock	8/31/2016	6:23
McKay	Room 113 - Retest	Drinking Fountain	McKay 31	Ken Lebsock	8/31/2016	6:27
McKay	Room 116 - Retest	Drinking Fountain	McKay 32	Ken Lebsock	8/31/2016	6:26
McKay	Room 117 - Retest	Drinking Fountain	McKay 33	Ken Lebsock	8/31/2016	6:24
PHS	Gold Gym Girls Dressing Room - Retest	Sink 1	PHS 51	Ken Lebsock	8/31/2016	6:40
PHS	Gold Gym Girls Dressing Room - Retest	Sink 2	PHS 52	Ken Lebsock	8/31/2016	6:41
McKay	Staff 160901E2		McKay Staff	Ken Lebsock	9/1/16	1045
	MWB	E1 received 9/1/16 1018 BLRead				
		E2 received 9/1/16 1057 BLR				
		Relinquished: BLRead 9/1/16 1700				

ANATEK LABS RECEIVING LIST

☒ RECEIVED INTACT TEMP: 5.9 °C
☒ LABELS & CHAINS AGREE THERM# IR-1
☐ NO HEADSPACE
☐ ICE / ICE-PACKS PRESENT
☐ CUSTODY SEALS PRESENT

PRESERVATIVES: _____

NUMBER OF CONTAINERS: 7 SHIPPED VIA: KPS

DATE & TIME: 9/2/16 1115 INSPECTED BY: JLC

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	DATE REPORTED BY LAB:	
8/17/2016	9/1/2016	
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO	
SAMPLE TYPE:		
PWS #:	PWS NAME:	
	PENDLETON SCHOOL DISTRICT	
CONTACT NAME:		CONTACT PHONE:
TABLE ROCK ANALYTICAL LAB		



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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160817098-001	160815C58 / MCKAY 23	8/12/2016 5:30 PM	Lead	0.0378	EPA 200.8	8/30/2016	HSW	

MCL (Maximum Contaminant Level) for Lead is 0.020 mg/L.

MDL (Method Detection Limit) is 0.001 mg/L for Lead.

ND = Analyte Not Detected

All results in mg/L unless otherwise noted.

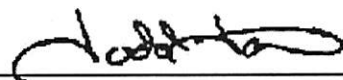
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Soil/solid results are reported on a dry-weight basis unless otherwise noted.

TABLE ROCK ANALYTICAL LAB
PENDLETON SCHOOL DISTRICT
419 SW 5TH STREET
PENDLETON, OR 97801

Authorized Signature


Todd Taruscio, Lab Manager

Comments: MCKAY

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

Thursday, September 01, 2016

Page 1 of 1

160815C

PELC Pendleton Early Learning Center

2016-2017 Lead (Water) Testing

Table Roc
Pendleton

Building	Location	Code	Sample ID	Sampled By	Date	Time
PELC 1	Room 163	WIC Sink	PELC 6 C33	M. Jones	8/12/2016	6:32 pm
PELC 2	Room 164	WIC Sink	PELC 7 C34			6:33 pm
PELC 3	Room 167	Exam Rm Sink	PELC 8 C35			6:34 pm
PELC 4	Room 166	Exam Rm Sink	PELC 9 C36			6:34 pm
PELC 5	Room 178	Mother's Room Sink	PELC 10 C37			6:36 pm
PELC 6	Room 181	Drinking Fountain	PELC 11 C38			6:38 pm
PELC 7	Room 157	Breakroom sink	PELC 12 C39			6:42 pm
PELC 8	Room 102	Drinking Fountain	PELC 13 C40			6:45 pm
PELC 9	Room 103	Drinking Fountain	PELC 14 C41			6:47 pm
PELC 10	Room 104	Drinking Fountain	PELC 15 C42			6:49 pm
PELC 11	Room 105	Drinking Fountain	PELC 16 C43			6:48 pm
PELC 12	Room 106	Drinking Fountain	PELC 17 C44			6:50 pm
PELC 13	Room 107	Drinking Fountain	PELC 18 C45			6:50 pm
PELC 14	Room 108	Drinking Fountain	PELC 19 C46			6:52 pm
PELC 15	Room 109	Drinking Fountain	PELC 20 C47			6:53 pm
PELC 16	Room 110	Drinking Fountain	PELC 21 C48			6:54 pm
PELC 17	Room 111	Drinking Fountain	PELC 22 C49			6:55 pm
PELC 18	Room 112	Drinking Fountain	PELC 23 C50			6:56 pm
PELC 19	Room 113	Drinking Fountain	PELC 24 C51			6:57 pm
PELC 20	Room 114	Drinking Fountain	PELC 25 C52			6:57 pm
PELC 21	Room 115	Drinking Fountain	PELC 26 C53			6:58 pm
PELC 22	Room 116	Drinking Fountain	PELC 27 C54			6:58 pm
PELC 23	Room 117	Drinking Fountain	PELC 28 C55			6:59 pm
PELC 24	Room 118	Drinking Fountain	PELC 29 C56			7:00 pm
PELC 25	Room 119	Drinking Fountain	PELC 30 C57			7:01 pm
McKay	Staff Rm	Sink	McKay 23 C58	M. Jones	8/12/16	5:30 pm

4WB

ANATEK LABS RECEIVING LIST

- ☒ RECEIVED INTACT
☒ LABELS & CHAINS AGREE
☒ NO HEADSPACE
☒ ICE / ICE-PACKS PRESENT
☐ CUSTODY SEALS PRESENT
- TEMP: 5.3 °C
THERM# IR-1

PRESERVATIVES:

NUMBER OF CONTAINERS: 26 SHIPPED VIA: UPS
 DATE & TIME: 8/17/16 10:00 INSPECTED BY: JK

BURR	8/15/16	1117	BURR
	8/16/16	1230	ANATEK

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	9/30/2016	DATE REPORTED BY LAB:
COMPLIANCE SAMPLE:	YES	REPLACEMENT SAMPLE:
SAMPLE TYPE:		NO
PWS #:	PWS NAME:	
PENDLETON SCHOOL DISTRICT		
CONTACT NAME:	CONTACT PHONE:	
TABLE ROCK ANALYTICAL LAB		



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FAX 838-4433
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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160930023-001	160929A1 / ROOM 169	9/29/2016 6:17 AM	Lead	0.00128	EPA 200.8	10/4/2016	HSW	
160930023-002	160929A2 / ROOM 134	9/29/2016 6:10 AM	Lead	ND	EPA 200.8	10/4/2016	HSW	
160930023-003	160929A3 / ROOM 135	9/29/2016 6:14 AM	Lead	ND	EPA 200.8	10/4/2016	HSW	
160930023-004	160929A4 / ROOM 120	9/29/2016 6:19 AM	Lead	ND	EPA 200.8	10/4/2016	HSW	
160930023-005	160929A5 / ROOM 124	9/29/2016 6:18 AM	Lead	0.00252	EPA 200.8	10/4/2016	HSW	
160930023-006	160929A6 / ROOM 115	9/29/2016 6:24 AM	Lead	ND	EPA 200.8	10/4/2016	HSW	
160930023-007	160929A7 / ROOM 116	9/29/2016 6:23 AM	Lead	0.00112	EPA 200.8	10/4/2016	HSW	
160930023-008	160929A8 / ROOM 117	9/29/2016 6:22 AM	Lead	0.0219	EPA 200.8	10/4/2016	HSW	

MCL (Maximum Contaminant Level) for Lead is 0.020 mg/L.

MDL (Method Detection Limit) is 0.001 mg/L for Lead.

ND = Analyte Not Detected

All results in mg/L unless otherwise noted.

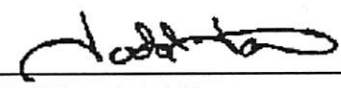
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Soil/solid results are reported on a dry-weight basis unless otherwise noted.

TABLE ROCK ANALYTICAL LAB
PENDLETON SCHOOL DISTRICT
419 SW 5TH STREET
PENDLETON, OR 97801

Authorized Signature


Todd Taruscio, Lab Manager

Comments:

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:Cert0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

Tuesday, October 04, 2016

Page 1 of 1

McKen

9/30/2016

ANATEK LABS RECEIVING LIST

☒ RECEIVED INTACT
☒ LABELS & CHAINS AGREE
☐ NO HEADSPACE
☒ ICE / ICE-PACKS PRESENT
☐ CUSTODY SEALS PRESENT

TEMP: 5.6 °C
THERM# IR-1

PRESERVATIVES: _____

NUMBER OF CONTAINERS: 8 SHIPPED VIA: UPS

DATE & TIME: 09/30/16 1020 INSPECTED BY: Nef

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	DATE REPORTED BY LAB:	
10/7/2016	10/10/2016	
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO	
SAMPLE TYPE:		
PWS #:	PWS NAME:	
	PENDLETON SCHOOL DISTRICT	
CONTACT NAME:		CONTACT PHONE:
TABLE ROCK ANALYTICAL LAB		



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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
161007036-001	161005G1 / MCKAY 43	10/5/2016 6:55 AM	Lead	0.00615	EPA 200.8	10/10/2016	HSW	

MCL (Maximum Contaminant Level) for Lead is 0.020 mg/L.

MDL (Method Detection Limit) is 0.001 mg/L for Lead.

ND = Analyte Not Detected

All results in mg/L unless otherwise noted.

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TABLE ROCK ANALYTICAL LAB
PENDLETON SCHOOL DISTRICT
419 SW 5TH STREET
PENDLETON, OR 97801

Authorized Signature

Todd Taruscio, Lab Manager

Comments:

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Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

Monday, October 10, 2016

Page 1 of 1

Table Rock Analytical Laboratory, LLC

P:419 SW 5th St M:PO Box 746
Pendleton, OR 97801-0746
P: 541-276-0385 F: 541-276-2041
trocklab@gmail.com

Date -10/10/2016

Invoice

16725

Lab Job

161005G

Purchase Order

Bill To

Pendleton School Dist.
Michelle Jones
1100 Southgate Suite 8
Pendleton Or 97801

Terms				
Quantity	Analysis	Field Identification	Rate	Amount
1	Lead - School District	McKay 43	25.00 25.00	25.00 25.00
			Payments	\$0.00
			Balance Due	\$50.00

Please make check payable to
Table Rock Lab.

Thank you for your business!

Last 10/10/2016

1st SAMP	10/5/2016	1st RCVD	10/7/2016
----------	-----------	----------	-----------

161005G1

Table Rock Analytical Laboratory

CHAIN OF CUSTODY RECORD

Table Rock Analytical Laboratory
419 SW 5th Street, Pendleton, Oregon 97801
541 276 0385 Fax 541 2762041

Reporting Address

Name: Pendleton School District
Address: 107 NW 10th Street

City: Pendleton State: OR Zip: 97801

Phone: _____ **Fax:** _____

Sample ID

Collection Date/Time/By

Mokay 43

18/5/16	0655
---------	------

K. Lebsach

一
乙

ANATEK LABS RECEIVING LIST

RECEIVED INTACT

LABELS & CHAINS AGREE

NO HEADSPACE

ICE / ICE-PACKS PRESENT

CUSTODY SEALS PRESENT

PRESERVATIVES: ~~None~~

NUMBER OF CONTAINERS:

DATE & TIME: 10/7/16 1030 INSPECTED BY: J/K

Billing Address

Company, Pendleton School District
Contact:

Ken Lebsack

107 NW 10th Street

Address: ~~1825 York St.~~

City: Pendleton State: OR 71-07941

Phone: 541/276-6711 Fax 541/278-3208

Received By

Thomas Scott

10/05/2016	1000
------------	------

BR

Address: 1005 ~~Southern Blvd~~ 101 NW 10th St

City: Pendleton State: OR 71-07941

Phone: 541/276-6711 Fax 541/278-3208

Table Rock Analytical Laboratory, LLC

P:419 SW 5th St M:PO Box 746
Pendleton, OR 97801-0746
P: 541-276-0385 F: 541-276-2041
trocklab@gmail.com

Date - 10/4/2016

Invoice

16646

Lab Job

160929A

Purchase Order

Bill To

Pendleton School Dist.
Michelle Jones
1100 Southgate Suite 8
Pendleton Or 97801

Terms				
Quantity	Analysis	Field Identification	Rate	Amount
8	Lead - School District	McKay	25.00 200.00	200.00 200.00
Please make check payable to Table Rock Lab.				
			Payments	\$0.00
			Balance Due	\$400.00

Thank you for your business!

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	DATE REPORTED BY LAB:	
8/17/2016	8/31/2016	
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO	
SAMPLE TYPE:		
PWS #:	PWS NAME:	
	PENDLETON SCHOOL DISTRICT	
CONTACT NAME:		CONTACT PHONE:
TABLE ROCK ANALYTICAL LAB		



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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160817096-001	160815C1 / SHER 2	8/12/2016 7:58 PM	Lead	0.00115	EPA 200.8	8/29/2016	HSW	
160817096-002	160815C2 / SHER 3	8/12/2016 7:25 PM	Lead	0.00212	EPA 200.8	8/29/2016	HSW	
160817096-003	160815C3 / SHER 4	8/12/2016 7:24 PM	Lead	0.00174	EPA 200.8	8/29/2016	HSW	
160817096-004	160815C4 / SHER 5	8/12/2016 7:28 PM	Lead	0.00169	EPA 200.8	8/29/2016	HSW	
160817096-005	160815C5 / SHER 6	8/12/2016 7:29 PM	Lead	0.00403	EPA 200.8	8/29/2016	HSW	
160817096-006	160815C6 / SHER 7	8/12/2016 7:30 PM	Lead	0.00210	EPA 200.8	8/29/2016	HSW	
160817096-007	160815C7 / SHER 8	8/12/2016 7:31 PM	Lead	0.00223	EPA 200.8	8/29/2016	HSW	
160817096-008	160815C8 / SHER 9	8/12/2016 7:32 PM	Lead	0.00142	EPA 200.8	8/29/2016	HSW	
160817096-009	160815C9 / SHER 10	8/12/2016 7:26 PM	Lead	0.00651	EPA 200.8	8/29/2016	HSW	
160817096-010	160815C10 / SHER 11	8/12/2016 7:33 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817096-011	160815C11 / SHER 12	8/12/2016 7:34 PM	Lead	0.00154	EPA 200.8	8/29/2016	HSW	
160817096-012	160815C12 / SHER 13	8/12/2016 7:35 PM	Lead	0.00186	EPA 200.8	8/29/2016	HSW	
160817096-013	160815C13 / SHER 14	8/12/2016 7:36 PM	Lead	0.00191	EPA 200.8	8/29/2016	HSW	
160817096-014	160815C14 / SHER 15	8/12/2016 7:37 PM	Lead	0.00111	EPA 200.8	8/29/2016	HSW	
160817096-015	160815C15 / SHER 16	8/12/2016 7:37 PM	Lead	0.00100	EPA 200.8	8/29/2016	HSW	
160817096-016	160815C16 / SHER 17	8/12/2016 7:38 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817096-017	160815C17 / SHER 18	8/12/2016 7:39 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817096-018	160815C18 / SHER 19	8/12/2016 7:40 PM	Lead	0.00156	EPA 200.8	8/29/2016	HSW	
160817096-019	160815C19 / SHER 20	8/12/2016 7:40 PM	Lead	0.00106	EPA 200.8	8/29/2016	HSW	
160817096-020	160815C20 / SHER 21	8/12/2016 7:41 PM	Lead	0.00158	EPA 200.8	8/29/2016	HSW	
160817096-021	160815C21 / SHER 22	8/12/2016 7:42 PM	Lead	0.00136	EPA 200.8	8/29/2016	HSW	
160817096-022	160815C22 / SHER 23	8/12/2016 7:44 PM	Lead	ND	EPA 200.8	8/29/2016	HSW	
160817096-023	160815C23 / SHER 24	8/12/2016 7:45 PM	Lead	0.00270	EPA 200.8	8/29/2016	HSW	
160817096-024	160815C24 / SHER 25	8/12/2016 7:50 PM	Lead	0.00129	EPA 200.8	8/29/2016	HSW	
160817096-025	160815C25 / SHER 26	8/12/2016 7:51 PM	Lead	0.00304	EPA 200.8	8/29/2016	HSW	
160817096-026	160815C26 / SHER 27	8/12/2016 7:52 PM	Lead	0.00286	EPA 200.8	8/29/2016	HSW	

Comments: SHERWOOD

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	DATE REPORTED BY LAB:	
8/17/2016	8/31/2016	
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO	
SAMPLE TYPE:		
PWS #:	PWS NAME:	
	PENDLETON SCHOOL DISTRICT	
CONTACT NAME:		CONTACT PHONE:
TABLE ROCK ANALYTICAL LAB		



Anatek Labs, Inc.

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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160817096-027	160815C27 / SHER 28	8/12/2016 7:52 PM	Lead	0.00131	EPA 200.8	8/29/2016	HSW	
160817096-028	160815C28 / SHER 29	8/12/2016 7:53 PM	Lead	0.00110	EPA 200.8	8/29/2016	HSW	
160817096-029	160815C29 / SHER 30	8/12/2016 7:54 PM	Lead	0.00265	EPA 200.8	8/29/2016	HSW	
160817096-030	160815C30 / SHER 31	8/12/2016 7:55 PM	Lead	0.00335	EPA 200.8	8/29/2016	HSW	
160817096-031	160815C31 / SHER 32	8/12/2016 7:56 PM	Lead	0.00153	EPA 200.8	8/29/2016	HSW	
160817096-032	160815C32 / SHER 33	8/12/2016 7:56 PM	Lead	0.00116	EPA 200.8	8/29/2016	HSW	

MCL (Maximum Contaminant Level) for Lead is 0.020 mg/L.

MDL (Method Detection Limit) is 0.001 mg/L for Lead.

ND = Analyte Not Detected

All results in mg/L unless otherwise noted.

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The results reported relate only to the samples indicated.

Soil/solid results are reported on a dry-weight basis unless otherwise noted.

TABLE ROCK ANALYTICAL LAB
PENDLETON SCHOOL DISTRICT
419 SW 5TH STREET
PENDLETON, OR 97801

Authorized Signature

Todd Taruscio, Lab Manager

Comments: SHERWOOD

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

Wednesday, August 31, 2016

Page 2 of 2

58 samples
 2016-2017 Lead (Water) Testing

160815C

Building	Location	Code	Sample ID	Sampled By	Date	Time
Sherwood 1	Cafeteria 117	Drinking Fountain	Sher 2 C1	M. Jones	8/12/16	7:58 pm
Sherwood 2	Room 120	Drinking Fountain	Sher 3 C2			7:26 pm
Sherwood 3	Room 124	Breakroom Sink	Sher 4 C3			7:24 pm
Sherwood 4	Room 125	Drinking Fountain	Sher 5 C4			7:28 pm
Sherwood 5	Room 126	Drinking Fountain	Sher 6 C5			7:29 pm
Sherwood 6	Room 128	Drinking Fountain	Sher 7 C6			7:30 pm
Sherwood 7	Room 129	Drinking Fountain	Sher 8 C7			7:31 pm
Sherwood 8	Room 130	Drinking Fountain	Sher 9 C8			7:32 pm
Sherwood 9	Collaboration 131	Sink	Sher 10 C9			7:26 pm
Sherwood 10	Room 134	Drinking Fountain	Sher 11 C10			7:33 pm
Sherwood 11	Room 139	Drinking Fountain	Sher 12 C11			7:34 pm
Sherwood 12	Room 147	Drinking Fountain	Sher 13 C12			7:35 pm
Sherwood 13	Room 148	Drinking Fountain	Sher 14 C13			7:36 pm
Sherwood 14	Room 149	Drinking Fountain	Sher 15 C14			7:37 pm
Sherwood 15	Room 150	Drinking Fountain	Sher 16 C15			7:37 pm
Sherwood 16	Room 153	Drinking Fountain	Sher 17 C16			7:38 pm
Sherwood 17	Room 154	Drinking Fountain	Sher 18 C17			7:39 pm
Sherwood 18	Room 155	Drinking Fountain	Sher 19 C18			7:40 pm
Sherwood 19	Room 156	Drinking Fountain	Sher 20 C19			7:40 pm
Sherwood 20	Collaboration 158	Sink	Sher 21 C20			7:41 pm
Sherwood 21	Room 157	Drinking Fountain	Sher 22 C21			7:42 pm
Sherwood 22	Gym 159	Drinking Fountain	Sher 23 C22			7:44 pm
Sherwood 23	Room 168	Drinking Fountain	Sher 24 C23			7:45 pm
Sherwood 24	Room 215	Drinking Fountain	Sher 25 C24			7:50 pm
Sherwood 25	Room 216	Drinking Fountain	Sher 26 C25			7:51 pm
Sherwood 26	Room 217	Drinking Fountain	Sher 27 C26			7:52 pm
Sherwood 27	Room 218	Drinking Fountain	Sher 28 C27			7:52 pm
Sherwood 28	Room 220	Drinking Fountain	Sher 29 C28			7:53 pm
Sherwood 29	Room 222	Drinking Fountain	Sher 30 C29			7:54 pm
Sherwood 30	Room 223	Drinking Fountain	Sher 31 C30			7:55 pm
Sherwood 31	Room 224	Drinking Fountain	Sher 32 C31			7:56 pm
Sherwood 32	Collaboration 225	Sink	Sher 33 C32			7:56 pm

ANATEK LABS RECEIVING LIST

RECEIVED INTACT ☒ TEMP: 5.3 °C
 LABELS & CHAINS AGREE ☒ THERM# IR-1
 NO HEADSPACE ☒
 ICE / ICE-PACKS PRESENT ☒
 CUSTODY SEALS PRESENT ☒

PRESERVATIVES: _____

NUMBER OF CONTAINERS: 58 SHIPPED VIA: UPS
 DATE & TIME: 8/17/16 1020 INSPECTED BY: JC

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	8/25/2016	DATE REPORTED BY LAB:
COMPLIANCE SAMPLE: YES		REPLACEMENT SAMPLE: NO
SAMPLE TYPE:		
PWS #:	PWS NAME:	
	PENDLETON SCHOOL DISTRICT	
CONTACT NAME:	CONTACT PHONE:	
TABLE ROCK ANALYTICAL LAB		



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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160825044-001	160819C1 / WA 2	8/19/2016 6:12 AM	Lead	0.00340	EPA 200.8	9/8/2016	HSW	
160825044-002	160819C2 / WA 3	8/19/2016 6:20 AM	Lead	ND	EPA 200.8	9/8/2016	HSW	
160825044-003	160819C3 / WA 4	8/19/2016 6:14 AM	Lead	0.00102	EPA 200.8	9/8/2016	HSW	
160825044-004	160819C4 / WA 5	8/19/2016 6:14 AM	Lead	0.00400	EPA 200.8	9/8/2016	HSW	
160825044-005	160819C5 / WA 6	8/19/2016 6:15 AM	Lead	0.00231	EPA 200.8	9/8/2016	HSW	
160825044-006	160819C6 / WA 7	8/19/2016 6:16 AM	Lead	0.0163	EPA 200.8	9/8/2016	HSW	
160825044-007	160819C7 / WA 8	8/19/2016 6:17 AM	Lead	ND	EPA 200.8	9/8/2016	HSW	
160825044-008	160819C8 / WA 9	8/19/2016 6:18 AM	Lead	0.00120	EPA 200.8	9/8/2016	HSW	
160825044-009	160819C9 / WA 10	8/19/2016 6:18 AM	Lead	0.00209	EPA 200.8	9/8/2016	HSW	
160825044-010	160819C10 / WA 11	8/19/2016 6:18 AM	Lead	ND	EPA 200.8	9/8/2016	HSW	
160825044-011	160819C11 / WA 12	8/19/2016 6:21 AM	Lead	0.00190	EPA 200.8	9/8/2016	HSW	
160825044-012	160819C12 / WA 13	8/19/2016 6:22 AM	Lead	0.00143	EPA 200.8	9/8/2016	HSW	
160825044-013	160819C13 / WA 14	8/19/2016 6:23 AM	Lead	ND	EPA 200.8	9/8/2016	HSW	
160825044-014	160819C14 / WA 15	8/19/2016 6:24 AM	Lead	ND	EPA 200.8	9/8/2016	HSW	
160825044-015	160819C15 / WA 16	8/19/2016 6:24 AM	Lead	ND	EPA 200.8	9/8/2016	HSW	
160825044-016	160819C16 / WA 17	8/19/2016 6:25 AM	Lead	0.00243	EPA 200.8	9/8/2016	HSW	
160825044-017	160819C17 / WA 18	8/19/2016 6:25 AM	Lead	0.00153	EPA 200.8	9/8/2016	HSW	
160825044-018	160819C18 / WA 19	8/19/2016 6:26 AM	Lead	0.00171	EPA 200.8	9/8/2016	HSW	
160825044-019	160819C19 / WA 20	8/19/2016 6:26 AM	Lead	0.00192	EPA 200.8	9/8/2016	HSW	
160825044-020	160819C20 / WA 21	8/19/2016 6:27 AM	Lead	0.00114	EPA 200.8	9/8/2016	HSW	
160825044-021	160819C21 / WA 22	8/19/2016 6:27 AM	Lead	0.00115	EPA 200.8	9/8/2016	HSW	
160825044-022	160819C22 / WA 23	8/19/2016 6:28 AM	Lead	0.00199	EPA 200.8	9/8/2016	HSW	
160825044-023	160819C23 / WA 24	8/19/2016 6:29 AM	Lead	ND	EPA 200.8	9/8/2016	HSW	
160825044-024	160819C24 / WA 25	8/19/2016 6:31 AM	Lead	0.00134	EPA 200.8	9/8/2016	HSW	
160825044-025	160819C25 / WA 26	8/19/2016 6:32 AM	Lead	ND	EPA 200.8	9/8/2016	HSW	
160825044-026	160819C26 / WA 27	8/19/2016 6:33 AM	Lead	0.00146	EPA 200.8	9/8/2016	HSW	

Comments:

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	DATE REPORTED BY LAB:	
8/25/2016	9/9/2016	
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO	
SAMPLE TYPE:		
PWS #:	PWS NAME:	
	PENDLETON SCHOOL DISTRICT	
CONTACT NAME:		CONTACT PHONE:
TABLE ROCK ANALYTICAL LAB		



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FAX 838-4433
spokane@anateklabs.com

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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160825044-027	160819C27 / WA 28	8/19/2016 6:33 AM	Lead	ND	EPA 200.8	9/8/2016	HSW	
160825044-028	160819C28 / WA 29	8/19/2016 6:34 AM	Lead	0.00424	EPA 200.8	9/8/2016	HSW	
160825044-029	160819C29 / WA 30	8/19/2016 6:34 AM	Lead	0.00342	EPA 200.8	9/8/2016	HSW	
160825044-030	160819C30 / WA 31	8/19/2016 6:36 AM	Lead	0.00307	EPA 200.8	9/8/2016	HSW	
160825044-031	160819C31 / WA 32	8/19/2016 6:37 AM	Lead	0.00127	EPA 200.8	9/8/2016	HSW	
160825044-032	160819C32 / WA 33	8/19/2016 6:37 AM	Lead	0.00309	EPA 200.8	9/8/2016	HSW	

MCL (Maximum Contaminant Level) for Lead is 0.020 mg/L.

MDL (Method Detection Limit) is 0.001 mg/L for Lead.

ND = Analyte Not Detected

All results in mg/L unless otherwise noted.

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The results reported relate only to the samples indicated.

Soil/solid results are reported on a dry-weight basis unless otherwise noted.

TABLE ROCK ANALYTICAL LAB
PENDLETON SCHOOL DISTRICT
419 SW 5TH STREET
PENDLETON, OR 97801

Authorized Signature

Todd Taruscio, Lab Manager

Comments:

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

160819C

Pendleton SD Washington
 32 Samples

WASHINGTON

2016-2017 Lead (Water) Testing

Building	Location	Code	Sample ID	Sampled By	Date	Time
Washington	C1	Cafeteria 117	Drinking Fountain	WA 2	Ken Lebsock	8/19/2016 6:12am
Washington	C2	Room 120	Drinking Fountain	WA 3	Ken Lebsock	8/19/2016 6:13am
Washington	C3	Room 124	Breakroom Sink	WA 4	Ken Lebsock	8/19/2016 6:14am
Washington	C4	Room 125	Drinking Fountain	WA 5	Ken Lebsock	8/19/2016 6:14am
Washington	C5	Room 126	Drinking Fountain	WA 6	Ken Lebsock	8/19/2016 6:15am
Washington	C6	Room 128	Drinking Fountain	WA 7	Ken Lebsock	8/19/2016 6:16am
Washington	C7	Room 129	Drinking Fountain	WA 8	Ken Lebsock	8/19/2016 6:17am
Washington	C8	Room 130	Drinking Fountain	WA 9	Ken Lebsock	8/19/2016 6:18am
Washington	C9	Collaboration 131	Sink	WA 10	Ken Lebsock	8/19/2016 6:18am
Washington	C10	Room 134	Drinking Fountain	WA 11	Ken Lebsock	8/19/2016 6:18am
Washington	C11	Room 139	Drinking Fountain	WA 12	Ken Lebsock	8/19/2016 6:21am
Washington	C12	Room 147	Drinking Fountain	WA 13	Ken Lebsock	8/19/2016 6:22am
Washington	C13	Room 148	Drinking Fountain	WA 14	Ken Lebsock	8/19/2016 6:23am
Washington	C14	Room 149	Drinking Fountain	WA 15	Ken Lebsock	8/19/2016 6:24am
Washington	C15	Room 150	Drinking Fountain	WA 16	Ken Lebsock	8/19/2016 6:24am
Washington	C16	Room 153	Drinking Fountain	WA 17	Ken Lebsock	8/19/2016 6:25am
Washington	C17	Room 154	Drinking Fountain	WA 18	Ken Lebsock	8/19/2016 6:25am
Washington	C18	Room 155	Drinking Fountain	WA 19	Ken Lebsock	8/19/2016 6:26am
Washington	C19	Room 156	Drinking Fountain	WA 20	Ken Lebsock	8/19/2016 6:26am
Washington	C20	Collaboration 158	Sink	WA 21	Ken Lebsock	8/19/2016 6:27am
Washington	C21	Room 157	Drinking Fountain	WA 22	Ken Lebsock	8/19/2016 6:27am
Washington	C22	Gym 159	Drinking Fountain	WA 23	Ken Lebsock	8/19/2016 6:28am
Washington	C23	Room 168	Drinking Fountain	WA 24	Ken Lebsock	8/19/2016 6:29am
Washington	C24	Room 215	Drinking Fountain	WA 25	Ken Lebsock	8/19/2016 6:31am
Washington	C25	Room 216	Drinking Fountain	WA 26	Ken Lebsock	8/19/2016 6:32am
Washington	C26	Room 217	Drinking Fountain	WA 27	Ken Lebsock	8/19/2016 6:33am
Washington	C27	Room 218	Drinking Fountain	WA 28	Ken Lebsock	8/19/2016 6:33am
Washington	C28	Room 220	Drinking Fountain	WA 29	Ken Lebsock	8/19/2016 6:34am
Washington	C29	Room 222	Drinking Fountain	WA 30	Ken Lebsock	8/19/2016 6:34am
Washington	C30	Room 223	Drinking Fountain	WA 31	Ken Lebsock	8/19/2016 6:36am
Washington	C31	Room 224	Drinking Fountain	WA 32	Ken Lebsock	8/19/2016 6:37am
Washington	C32	Collaboration 225	Sink	WA 33	Ken Lebsock	8/19/2016 6:37am

ANATEK LABS RECEIVING LIST

RECEIVED INTACT ☒ TEMP: 44.623°C
 LABELS & CHAINS AGREE ☒ THERM# IR-1
 NO HEADSPACE ☒
 ICE / ICE-PACKS PRESENT ☒
 CUSTODY SEALS PRESENT ☒

PRESERVATIVES: plac

NUMBER OF CONTAINERS: 32 SHIPPED VIA: 4B
 DATE & TIME: 8/23/16 11:25 INSPECTED BY: [Signature]

BUR 8/23/16 1640

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	DATE REPORTED BY LAB:	
8/12/2016	8/24/2016	
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO	
SAMPLE TYPE:		
PWS #:	PWS NAME:	
	PENDLETON SCHOOL DISTRICT	
CONTACT NAME:		CONTACT PHONE:
TABLE ROCK ANALYTICAL LAB		



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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160815008-001	160811A20 / SMS 5	8/11/2016 7:09 AM	Lead	ND	EPA 200.8	8/19/2016	ETL	
160815008-002	160811A21 / SMS 6	8/11/2016 7:11 AM	Lead	0.00616	EPA 200.8	8/19/2016	ETL	
160815008-003	160811A22 / SMS 7	8/11/2016 7:13 AM	Lead	0.0110	EPA 200.8	8/19/2016	ETL	
160815008-004	160811A23 / SMS 8	8/11/2016 7:18 AM	Lead	0.00112	EPA 200.8	8/19/2016	ETL	
160815008-005	160811A24 / SMS 9	8/11/2016 7:19 AM	Lead	0.00429	EPA 200.8	8/19/2016	ETL	
160815008-006	160811A25 / SMS 10	8/11/2016 7:23 AM	Lead	ND	EPA 200.8	8/19/2016	ETL	
160815008-007	160811A26 / SMS 11	8/11/2016 7:25 AM	Lead	ND	EPA 200.8	8/19/2016	ETL	
160815008-008	160811A27 / SMS 12	8/11/2016 7:30 AM	Lead	0.00219	EPA 200.8	8/19/2016	ETL	

MCL (Maximum Contaminant Level) for Lead is 0.020 mg/L.

MDL (Method Detection Limit) is 0.001 mg/L for Lead.

ND = Analyte Not Detected

All results in mg/L unless otherwise noted.

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The results reported relate only to the samples indicated.

Soil/solid results are reported on a dry-weight basis unless otherwise noted.

TABLE ROCK ANALYTICAL LAB
PENDLETON SCHOOL DISTRICT
419 SW 5TH STREET
PENDLETON, OR 97801

Authorized Signature

Todd Taruscio, Lab Manager

Comments:

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

160811A

160875 008 [PESD] Last

8/24/2016

1st SAMP 8/11/2016 1st RCVD

8/12/2016

'SMS

2016-2017 Lead (Water) Testing

[illegible]

Pendleton SD

ANATEK LABS RECEIVING LIST

☒ RECEIVED INTACT
☒ LABELS & CHAINS AGREE
☒ NO HEADSPACE
☒ ICE / ICE-PACKS PRESENT
☐ CUSTODY SEALS PRESENT

TEMP: 53 °C
THERM# IR-1

PRESERVATIVES: None

NUMBER OF CONTAINERS: 2 SHIPPED VIA: UPS

DATE & TIME: 3/2/16 11:25 INSPECTED BY: TR

0910

BLR

R.D. 8/11/16

7.2.2-8111.0

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	DATE REPORTED BY LAB:	
8/16/2016	8/26/2016	
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO	
SAMPLE TYPE:		
PWS #:	PWS NAME:	
	PENDLETON SCHOOL DISTRICT	
CONTACT NAME:		CONTACT PHONE:
TABLE ROCK ANALYTICAL LAB		



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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160817027-001	160812D1 / PHS 12	8/12/2016 1:12 PM	Lead	0.0112	EPA 200.8	8/24/2016	ETL	
160817027-002	160812D2 / PHS 13	8/12/2016 1:18 PM	Lead	ND	EPA 200.8	8/24/2016	ETL	
160817027-003	160812D3 / PHS 14	8/12/2016 1:14 PM	Lead	0.00175	EPA 200.8	8/24/2016	ETL	
160817027-004	160812D4 / PHS 15	8/12/2016 1:14 PM	Lead	0.00876	EPA 200.8	8/24/2016	ETL	
160817027-005	160812D5 / PHS 16	8/12/2016 1:14 PM	Lead	0.00262	EPA 200.8	8/24/2016	ETL	
160817027-006	160812D6 / PHS 17	8/12/2016 1:14 PM	Lead	0.00580	EPA 200.8	8/24/2016	ETL	
160817027-007	160812D7 / PHS 18	8/12/2016 1:15 PM	Lead	0.00253	EPA 200.8	8/24/2016	ETL	
160817027-008	160812D8 / PHS 19	8/12/2016 1:23 PM	Lead	0.00946	EPA 200.8	8/24/2016	ETL	
160817027-009	160812D9 / PHS 20	8/12/2016 1:21 PM	Lead	0.00229	EPA 200.8	8/24/2016	ETL	
160817027-010	160812D10 / PHS 21	8/12/2016 2:00 PM	Lead	0.00204	EPA 200.8	8/24/2016	ETL	
160817027-011	160812D11 / PHS 22	8/12/2016 2:00 PM	Lead	0.00162	EPA 200.8	8/24/2016	ETL	
160817027-012	160812D12 / PHS 23	8/12/2016 2:00 PM	Lead	0.00318	EPA 200.8	8/24/2016	ETL	
160817027-013	160812D13 / PHS 24	8/12/2016 1:25 PM	Lead	ND	EPA 200.8	8/24/2016	ETL	
160817027-014	160812D14 / PHS 25	8/12/2016 1:27 PM	Lead	ND	EPA 200.8	8/24/2016	ETL	
160817027-015	160812D15 / PHS 26	8/12/2016 1:28 PM	Lead	ND	EPA 200.8	8/24/2016	ETL	
160817027-016	160812D16 / PHS 27	8/12/2016 1:46 PM	Lead	0.00176	EPA 200.8	8/24/2016	ETL	
160817027-017	160812D17 / PHS 28	8/12/2016 1:45 PM	Lead	ND	EPA 200.8	8/24/2016	ETL	
160817027-018	160812D18 / PHS 29	8/12/2016 1:39 PM	Lead	0.00268	EPA 200.8	8/24/2016	ETL	
160817027-019	160812D19 / PHS 30	8/12/2016 1:37 PM	Lead	0.00370	EPA 200.8	8/24/2016	ETL	

Comments: PENDLETON HIGH SCHOOL

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:Cert0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	DATE REPORTED BY LAB:	
8/16/2016	8/26/2016	
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO	
SAMPLE TYPE:		
PWS #:	PWS NAME:	
	PENDLETON SCHOOL DISTRICT	
CONTACT NAME:		CONTACT PHONE:
TABLE ROCK ANALYTICAL LAB		



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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160817027-020	160812D20 / PHS 31	8/12/2016 1:39 PM	Lead	ND	EPA 200.8	8/24/2016	ETL	
160817027-021	160812D21 / PHS 32	8/12/2016 2:04 PM	Lead	0.00384	EPA 200.8	8/24/2016	ETL	
160817027-022	160812D22 / PHS 33	8/12/2016 2:05 PM	Lead	0.00123	EPA 200.8	8/24/2016	ETL	
160817027-023	160812D23 / PHS 34	8/12/2016 1:57 PM	Lead	0.00190	EPA 200.8	8/24/2016	ETL	
160817027-024	160812D24 / PHS 35	8/12/2016 1:57 PM	Lead	0.00199	EPA 200.8	8/24/2016	ETL	
160817027-025	160812D25 / PHS 36	8/12/2016 1:54 PM	Lead	0.00140	EPA 200.8	8/24/2016	ETL	
160817027-026	160812D26 / PHS 37	8/12/2016 1:50 PM	Lead	0.00102	EPA 200.8	8/24/2016	ETL	
160817027-027	160812D27 / PHS 38	8/12/2016 1:52 PM	Lead	0.00108	EPA 200.8	8/24/2016	ETL	
160817027-028	160812D28 / PHS 39	8/12/2016 2:09 PM	Lead	0.0345	EPA 200.8	8/24/2016	ETL	
160817027-029	160812D29 / PHS 40	8/12/2016 2:09 PM	Lead	0.0282	EPA 200.8	8/24/2016	ETL	
160817027-030	160812D30 / PHS 41	8/12/2016 2:19 PM	Lead	0.0161	EPA 200.8	8/24/2016	ETL	
160817027-031	160812D31 / PHS 42	8/12/2016 2:25 PM	Lead	ND	EPA 200.8	8/24/2016	ETL	
160817027-032	160812D32 / PHS 43	8/12/2016 2:25 PM	Lead	ND	EPA 200.8	8/24/2016	ETL	
160817027-033	160812D33 / PHS 44	8/12/2016 2:25 PM	Lead	0.00258	EPA 200.8	8/24/2016	ETL	
160817027-034	160812D34 / PHS 45	8/12/2016 2:25 PM	Lead	0.00509	EPA 200.8	8/24/2016	ETL	
160817027-035	160812D35 / PHS 46	8/12/2016 2:25 PM	Lead	0.0118	EPA 200.8	8/24/2016	ETL	
160817027-036	160812D36 / PHS 47	8/12/2016 2:21 PM	Lead	ND	EPA 200.8	8/24/2016	ETL	
160817027-037	160812D37 / PHS 48	8/12/2016 2:22 PM	Lead	ND	EPA 200.8	8/24/2016	ETL	
160817027-038	160812D38 / PHS 49	8/12/2016 2:30 PM	Lead	0.00169	EPA 200.8	8/24/2016	ETL	

Comments: PENDLETON HIGH SCHOOL

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:Cert0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	DATE REPORTED BY LAB:	
8/16/2016	8/26/2016	
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO	
SAMPLE TYPE:		
PWS #:	PWS NAME:	
	PENDLETON SCHOOL DISTRICT	
CONTACT NAME:		CONTACT PHONE:
TABLE ROCK ANALYTICAL LAB		



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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160817027-039	160812D39 / PHS 50	8/12/2016 2:16 PM	Lead	ND	EPA 200.8	8/24/2016	ETL	

MCL (Maximum Contaminant Level) for Lead is 0.020 mg/L.

MDL (Method Detection Limit) is 0.001 mg/L for Lead.

ND = Analyte Not Detected

All results in mg/L unless otherwise noted.

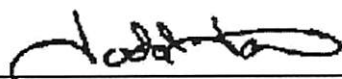
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Soil/solid results are reported on a dry-weight basis unless otherwise noted.

TABLE ROCK ANALYTICAL LAB
PENDLETON SCHOOL DISTRICT
419 SW 5TH STREET
PENDLETON, OR 97801

Authorized Signature


Todd Taruscio, Lab Manager

Comments: PENDLETON HIGH SCHOOL

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

Friday, August 26, 2016

Page 3 of 3

Pendleton SD

160812D

160817 027 **PESD** Last Due 8/26/2016
 1st SAMP 8/12/2016 1st RCVD 8/16/2016
 PHS

2016-2017 Lead (Water) Testing

Building	Location	Code	Sample ID	Sampled By	Date	Time
PHS	Room 217B	HS Infant Sink	PHS 12 D1	Ken Lebsock	8/12/2016	1:12 PM
PHS	First Floor	Drinking Fountain	PHS 13 D2	Ken Lebsock	8/12/2016	1:14 PM
PHS	Room 221	Sink 2	PHS 14 D3	Ken Lebsock	8/12/2016	1:14 PM
PHS	Room 221	Sink 3	PHS 15 D4	Ken Lebsock	8/12/2016	1:14 PM
PHS	Room 221	Sink 4	PHS 16 D5	Ken Lebsock	8/12/2016	1:14 PM
PHS	Room 221	Sink 5	PHS 17 D6	Ken Lebsock	8/12/2016	1:14 PM
PHS	Room 221	Sink 6	PHS 18 D7	Ken Lebsock	8/12/2016	1:15 PM
PHS	Room 210	Sink	PHS 19 D8	Ken Lebsock	8/12/2016	1:23 PM
PHS	Room 208	Sink	PHS 20 D9	Ken Lebsock	8/12/2016	1:21 PM
PHS	Bld 4 Greenhouse	Sink	PHS 21 D10	Ken Lebsock	8/12/2016	2:00 PM
PHS	Bld 4 Room 103	Sink	PHS 22 D11	Ken Lebsock	8/12/2016	2:00 PM
PHS	Bld 4 Room 108	Sink	PHS 23 D12	Ken Lebsock	8/12/2016	2:00 PM
PHS	Staff Room 302	Sink	PHS 24 D13	Ken Lebsock	8/12/2016	1:25 PM
PHS	Office	Drinking Fountain	PHS 25 D14	Ken Lebsock	8/12/2016	1:27 PM
PHS	Health Room (Office)	Sink	PHS 26 D15	Ken Lebsock	8/12/2016	1:28 PM
PHS	Warberg Training Room	Sink	PHS 27 D16	Ken Lebsock	8/12/2016	1:45 PM
PHS	Warberg Gym	Drinking Fountain 2	PHS 28 D17	Ken Lebsock	8/12/2016	1:46 PM
PHS	Room 536	Sink	PHS 29 D18	Ken Lebsock	8/12/2016	1:39 PM
PHS	Student Store	Sink	PHS 30 D19	Ken Lebsock	8/12/2016	1:37 PM
PHS	Room 520A	Sink	PHS 31 D20	Ken Lebsock	8/12/2016	1:39 PM
PHS	Journalism Room	Sink	PHS 32 D21	Ken Lebsock	8/12/2016	2:05 PM
PHS	Conference Room	Sink	PHS 33 D22	Ken Lebsock	8/12/2016	2:05 PM
PHS	Room 905	Sink	PHS 34 D23	Ken Lebsock	8/12/2016	1:57 PM
PHS	Room 904	Sink	PHS 35 D24	Ken Lebsock	8/12/2016	1:57 PM
PHS	Room 907	Sink	PHS 36 D25	Ken Lebsock	8/12/2016	1:54 PM
PHS	Room 936	Sink	PHS 37 D26	Ken Lebsock	8/12/2016	1:50 PM
PHS	Room 940	Sink	PHS 38 D27	Ken Lebsock	8/12/2016	1:52 PM
PHS	Gold Gym Girls Dressing Room	Sink 1	PHS 39 D28	Ken Lebsock	8/12/2016	2:09 PM
PHS	Gold Gym Girls Dressing Room	Sink 2	PHS 40 D29	Ken Lebsock	8/12/2016	2:09 PM
PHS	Band Room 1225	Sink	PHS 41 D30	Ken Lebsock	8/12/2016	2:19 PM
PHS	Art Room 1201	Sink 1	PHS 42 D31	Ken Lebsock	8/12/2016	2:25 PM
PHS	Art Room 1201	Sink 2	PHS 43 D32	Ken Lebsock	8/12/2016	2:25 PM

1:18 TD:

TDF

146
145

2:04

MLB

rec'd 8/12/16 BUR

160812D

Table Rock Lab
Pendleton SD

PHS	Art Room 1205	Sink 1	PHS 44 D33	Ken Lebsock	8/12/2016	2:25PM
PHS	Art Room 1205	Sink 2	PHS 45 D34	Ken Lebsock	8/12/2016	2:25PM
PHS	Art Room 1205	Sink 3	PHS 46 D35	Ken Lebsock	8/12/2016	2:25PM
PHS	Dressing Room 1239	Sink	PHS 47 D36	Ken Lebsock	8/12/2016	2:21
PHS	Dressing Room 1242	Sink	PHS 48 D37	Ken Lebsock	8/12/2016	2:22PM
PHS	Kitchen	Sink	PHS 49 D38	Ken Lebsock	8/12/2016	2:30PM
PHS	Concession	Sink	PHS 50 D39	Ken Lebsock	8/12/2016	2:10PM

Pendleton SD
39 samples

pg. 2 of 2

Bun 8/12/16
1443

ANATEK LABS RECEIVING LIST		
☒	RECEIVED INTACT	TEMP: 3.0 °C
☒	LABELS & CHAINS AGREE	THERM# IR-1
☒	NO HEADSPACE	
☒	ICE / ICE-PACKS PRESENT	
☒	CUSTODY SEALS PRESENT	
PRESERVATIVES: none		
NUMBER OF CONTAINERS: 39		SHIPPED VIA: UPS
DATE & TIME: 08/16/16 1020		INSPECTED BY: [Signature]

LAB FEDERAL ID#:		ID00013
DATE RECEIVED:	DATE REPORTED BY LAB:	
9/1/2016	9/6/2016	
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO	
SAMPLE TYPE:		
PWS #:	PWS NAME:	
	PENDLETON SCHOOL DISTRICT	
CONTACT NAME:		CONTACT PHONE:
TABLE ROCK ANALYTICAL LAB		



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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160901021-001	160831B10 / PHS 51	8/31/2016 6:40 AM	Lead	0.0166	EPA 200.8	9/5/2016	HSW	
160901021-002	160831B11 / PHS 52	8/31/2016 6:41 AM	Lead	0.0213	EPA 200.8	9/5/2016	HSW	

MCL (Maximum Contaminant Level) for Lead is 0.020 mg/L.

MDL (Method Detection Limit) is 0.001 mg/L for Lead.

ND = Analyte Not Detected

All results in mg/L unless otherwise noted.

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PENDLETON SCHOOL DISTRICT
419 SW 5TH STREET
PENDLETON, OR 97801

Authorized Signature

Todd Taruscio, Lab Manager

Comments:

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; FL(NELAP):E87893; ID:ID00013; MT:Cert0028; NM: ID00013; NV:ID00013; OR:ID200001-002; WA:C595
Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

9/6/2016

1st SAMP 8/31/2016 1st RCVD

9/1/2016

PHS

Pendleton SD

16

2016-2017 Lead (Water) Testing

[illegible]