

LAB FEDERAL ID#: ID00013	
DATE RECEIVED: 9/27/2016	DATE REPORTED BY LAB: 10/17/2016
COMPLIANCE SAMPLE: YES	REPLACEMENT SAMPLE: NO
SAMPLE TYPE:	
PWS #:	PWS NAME: ONTARIO SCHOOL DISTRICT 8C
CONTACT NAME: TABLE ROCK ANALYTICAL LAB	CONTACT PHONE: 541-235-4006



Anatek Labs, Inc.

1282 Alturas Drive
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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160928088-001	160920T1 / OSD-HS-812-RRHW	9/20/2016 4:39 AM	Lead	0.00267	EPA 200.8	10/10/2016	HSW	
160928088-002	160920T2 / OSD-HS-00A-DF	9/20/2016 5:36 AM	Lead	ND	EPA 200.8	10/10/2016	HSW	
160928088-003	160920T3 / OSD-HS-00B-DF	9/20/2016 5:37 AM	Lead	ND	EPA 200.8	10/10/2016	HSW	
160928088-004	160920T4 / OSD-HS-12-RRHW	9/20/2016 5:30 AM	Lead	0.00129	EPA 200.8	10/10/2016	HSW	
160928088-005	160920T5 / OSD-HS-13-RRHW	9/20/2016 5:34 AM	Lead	0.00223	EPA 200.8	10/10/2016	HSW	
160928088-006	160920T6 / OSD-HS-15-RRHW	9/20/2016 5:34 AM	Lead	0.00102	EPA 200.8	10/10/2016	HSW	
160928088-007	160920T7 / OSD-HS-103A-FP	9/20/2016 5:28 AM	Lead	0.00424	EPA 200.8	10/10/2016	HSW	
160928088-008	160920T8 / OSD-HS-103C-FP	9/20/2016 5:29 AM	Lead	0.00374	EPA 200.8	10/10/2016	HSW	
160928088-009	160920T9 / OSD-HS-103D-FP	9/20/2016 5:30 AM	Lead	0.00312	EPA 200.8	10/10/2016	HSW	
160928088-010	160920T10 / OSD-HS-103E-FP	9/20/2016 5:31 AM	Lead	0.00235	EPA 200.8	10/10/2016	HSW	
160928088-011	160920T11 / OSD-HS-103F-FP	9/20/2016 5:31 AM	Lead	0.00295	EPA 200.8	10/10/2016	HSW	
160928088-012	160920T12 / OSD-HS-104-DF	9/20/2016 5:30 AM	Lead	0.00801	EPA 200.8	10/10/2016	HSW	
160928088-013	160920T13 / OSD-HS-109A-RRHW	9/20/2016 5:27 AM	Lead	0.00562	EPA 200.8	10/10/2016	HSW	
160928088-014	160920T14 / OSD-HS-109B-RRHW	9/20/2016 5:27 AM	Lead	0.00438	EPA 200.8	10/10/2016	HSW	
160928088-015	160920T15 / OSD-HS-110A-RRHW	9/20/2016 5:25 AM	Lead	0.00462	EPA 200.8	10/10/2016	HSW	
160928088-016	160920T16 / OSD-HS-110B-RRHW	9/20/2016 5:25 AM	Lead	0.00295	EPA 200.8	10/10/2016	HSW	
160928088-017	160920T17 / OSD-HS-810-DF	9/20/2016 5:25 AM	Lead	0.00113	EPA 200.8	10/10/2016	HSW	
160928088-018	160920T18 / OSD-HS-824-FP	9/20/2016 5:20 AM	Lead	0.00104	EPA 200.8	10/10/2016	HSW	
160928088-019	160920T19 / OSD-HS-825-RRHW	9/20/2016 5:19 AM	Lead	0.00263	EPA 200.8	10/10/2016	HSW	
160928088-020	160920T20 / OSD-HS-210A-RRHW	9/20/2016 5:18 AM	Lead	0.00142	EPA 200.8	10/10/2016	HSW	
160928088-021	160920T21 / OSD-HS-210B-RRHW	9/20/2016 5:18 AM	Lead	0.00241	EPA 200.8	10/10/2016	HSW	
160928088-022	160920T22 / OSD-HS-215-DF	9/20/2016 5:20 AM	Lead	0.00647	EPA 200.8	10/10/2016	HSW	
160928088-023	160920T23 / OSD-HS-220A-RRHW	9/20/2016 5:17 AM	Lead	0.00295	EPA 200.8	10/10/2016	HSW	
160928088-024	160920T24 / OSD-HS-220B-RRHW	9/20/2016 5:17 AM	Lead	0.00213	EPA 200.8	10/10/2016	HSW	
160928088-025	160920T25 / OSD-HS-318A-RRHW	9/20/2016 5:12 AM	Lead	0.00189	EPA 200.8	10/10/2016	HSW	
160928088-026	160920T26 / OSD-HS-318B-RRHW	9/20/2016 5:12 AM	Lead	0.00465	EPA 200.8	10/10/2016	HSW	

Comments:

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

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Lead Analysis Report

Lab Sample #	Sample Location	Collection Date / Time	Analyte	Result	Method	Analysis Date	Analyst	Qualifier
160928088-027	160920T27 / OSD-HS-319A-RRHW	9/20/2016 5:11 AM	Lead	0.00221	EPA 200.8	10/10/2016	HSW	
160928088-028	160920T28 / OSD-HS-319B-RRHW	9/20/2016 5:12 AM	Lead	0.00231	EPA 200.8	10/10/2016	HSW	
160928088-029	160920T29 / OSD-HS-319C-RRH	9/20/2016 4:12 AM	Lead	0.00265	EPA 200.8	10/10/2016	HSW	
160928088-030	160920T30 / OSD-HS-321-CRHW	9/20/2016 5:09 AM	Lead	0.0120	EPA 200.8	10/10/2016	HSW	
160928088-031	160920T31 / OSD-HS-322-CRHW	9/20/2016 5:06 AM	Lead	0.0116	EPA 200.8	10/10/2016	HSW	
160928088-032	160920T32 / OSD-HS-322-DF	9/20/2016 5:04 AM	Lead	0.00651	EPA 200.8	10/10/2016	HSW	
160928088-033	160920T33 / OSD-HS-325-CRHW	9/20/2016 5:06 AM	Lead	0.00537	EPA 200.8	10/10/2016	HSW	
160928088-034	160920T34 / OSD-HS-812-DF	9/20/2016 4:38 AM	Lead	0.0147	EPA 200.8	10/10/2016	HSW	
160928088-035	160920T35 / OSD-HS-821A-DF	9/20/2016 4:35 AM	Lead	0.00319	EPA 200.8	10/10/2016	HSW	
160928088-036	160920T36 / OSD-HS-821B-DF	9/20/2016 4:33 AM	Lead	0.00138	EPA 200.8	10/10/2016	HSW	
160928088-037	160920T37 / OSD-HS-821C-DF	9/20/2016 4:33 AM	Lead	ND	EPA 200.8	10/10/2016	HSW	
160928088-038	160920T38 / OSD-HS-822A-RRHW	9/20/2016 4:31 AM	Lead	0.00250	EPA 200.8	10/10/2016	HSW	
160928088-039	160920T39 / OSD-HS-822B-RRDF	9/20/2016 4:31 AM	Lead	0.00772	EPA 200.8	10/10/2016	HSW	
160928088-040	160920T40 / OSD-HS-852A-RRHW	9/20/2016 4:35 AM	Lead	0.00206	EPA 200.8	10/10/2016	HSW	
160928088-041	160920T41 / OSD-HS-852B-RRDF	9/20/2016 4:36 AM	Lead	0.00260	EPA 200.8	10/13/2016	HSW	
160928088-042	160920T42 / OSD-HS-834-FP	9/20/2016 5:14 AM	Lead	0.00313	EPA 200.8	10/13/2016	HSW	
160928088-043	160920T43 / OSD-HS-844-RRHW	9/20/2016 5:15 AM	Lead	0.00182	EPA 200.8	10/13/2016	HSW	
160928088-044	160920T44 / OSD-HS-859B-CRDF	9/20/2016 5:05 AM	Lead	0.00375	EPA 200.8	10/13/2016	HSW	
160928088-045	160920T45 / OSD-HS-430-CRHW	9/20/2016 4:55 AM	Lead	0.00211	EPA 200.8	10/10/2016	HSW	
160928088-046	160920T46 / OSD-HS-432-CRHW	9/20/2016 4:57 AM	Lead	ND	EPA 200.8	10/13/2016	HSW	
160928088-047	160920T47 / OSD-HS-443A-RRHW	9/20/2016 4:56 AM	Lead	ND	EPA 200.8	10/13/2016	HSW	
160928088-048	160920T48 / OSD-HS-443B-RRHW	9/20/2016 4:56 AM	Lead	0.00180	EPA 200.8	10/13/2016	HSW	
160928088-049	160920T49 / OSD-HS-444A-RRHW	9/20/2016 4:58 AM	Lead	0.00171	EPA 200.8	10/13/2016	HSW	
160928088-050	160920T50 / OSD-HS-444B-RRHW	9/20/2016 4:58 AM	Lead	0.00102	EPA 200.8	10/13/2016	HSW	
160928088-051	160920T51 / OSD-HS-444C-DF	9/20/2016 4:58 AM	Lead	ND	EPA 200.8	10/13/2016	HSW	
160928088-052	160920T52 / OSD-HS-846-RRHW	9/20/2016 4:25 AM	Lead	0.00157	EPA 200.8	10/13/2016	HSW	

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160928088-053	160920T53 / OSD-HS-818A-HW	9/20/2016 4:25 AM	Lead	0.00160	EPA 200.8	10/13/2016	HSW	
160928088-054	160920T54 / OSD-HS-818B-FP	9/20/2016 4:21 AM	Lead	0.00248	EPA 200.8	10/13/2016	HSW	
160928088-055	160920T55 / OSD-HS-818C-FP	9/20/2016 4:26 AM	Lead	0.00231	EPA 200.8	10/13/2016	HSW	
160928088-056	160920T56 / OSD-HS-818D-HW	9/20/2016 4:27 AM	Lead	0.00214	EPA 200.8	10/13/2016	HSW	
160928088-057	160920T57 / OSD-HS-819-DF	9/20/2016 4:30 AM	Lead	0.00224	EPA 200.8	10/13/2016	HSW	
160928088-058	160920T58 / OSD-HS-500AB-RRH	9/20/2016 4:48 AM	Lead	0.00242	EPA 200.8	10/13/2016	HSW	
160928088-059	160920T59 / OSD-HS-500BB-RRH	9/20/2016 4:49 AM	Lead	0.00653	EPA 200.8	10/13/2016	HSW	
160928088-060	160920T60 / OSD-HS-500CB-RRH	9/20/2016 4:48 AM	Lead	0.00223	EPA 200.8	10/13/2016	HSW	
160928088-061	160920T61 / OSD-HS-500AG-RRH	9/20/2016 4:43 AM	Lead	0.00489	EPA 200.8	10/13/2016	HSW	
160928088-062	160920T62 / OSD-HS-500BG-RRH	9/20/2016 4:41 AM	Lead	0.00428	EPA 200.8	10/13/2016	HSW	
160928088-063	160920T63 / OSD-HS-500CG-RRH	9/20/2016 4:40 AM	Lead	0.00328	EPA 200.8	10/13/2016	HSW	
160928088-064	160920T64 / OSD-HS-500A-DF	9/20/2016 4:46 AM	Lead	0.00125	EPA 200.8	10/13/2016	HSW	
160928088-065	160920T65 / OSD-HS-500B-DF	9/20/2016 4:46 AM	Lead	0.00458	EPA 200.8	10/13/2016	HSW	
160928088-066	160920T66 / OSD-HS-505A-CRHW	9/20/2016 4:45 AM	Lead	0.00730	EPA 200.8	10/13/2016	HSW	
160928088-067	160920T67 / OSD-HS-508A-CRHW	9/20/2016 4:52 AM	Lead	0.00814	EPA 200.8	10/13/2016	HSW	
160928088-068	160920T68 / OSD-HS-529-DF	9/20/2016 4:46 AM	Lead	0.00264	EPA 200.8	10/13/2016	HSW	
160928088-069	160920T69 / OSD-HS-531A-CRHW	9/20/2016 4:51 AM	Lead	0.00413	EPA 200.8	10/13/2016	HSW	
160928088-070	160920T70 / OSD-HS-531C-CRH	9/20/2016 4:52 AM	Lead	0.00562	EPA 200.8	10/13/2016	HSW	
160928088-071	160920T71 / OSD-HS-531E-CRDF	9/20/2016 4:50 AM	Lead	0.00479	EPA 200.8	10/13/2016	HSW	
160928088-072	160920T72 / OSD-HS-FB CONC-H	9/20/2016 5:52 AM	Lead	0.00426	EPA 200.8	10/13/2016	HSW	
160928088-073	160920T73 / OSD-HS-FB CONC-D	9/20/2016 5:57 AM	Lead	0.00738	EPA 200.8	10/13/2016	HSW	
160928088-074	160920T74 / OSD-HS-FBMA-RRH	9/20/2016 5:53 AM	Lead	0.00718	EPA 200.8	10/13/2016	HSW	
160928088-075	160920T75 / OSD-HS-FBMB-RRHW	9/20/2016 5:54 AM	Lead	0.0136	EPA 200.8	10/13/2016	HSW	
160928088-076	160920T76 / OSD-HS-FBMC-RRH	9/20/2016 5:54 AM	Lead	0.0108	EPA 200.8	10/13/2016	HSW	
160928088-077	160920T77 / OSD-HS-FBWA-RRH	9/20/2016 5:53 AM	Lead	0.00506	EPA 200.8	10/13/2016	HSW	
160928088-078	160920T78 / OSD-HS-FBWB-RRH	9/20/2016 5:53 AM	Lead	0.00936	EPA 200.8	10/13/2016	HSW	

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160928088-079	160920T79 / OSD-HS-FBWC-RRH	9/20/2016 5:53 AM	Lead	0.00651	EPA 200.8	10/13/2016	HSW	
160928088-080	160920T80 / OSD-HS-BBWA-RRH	9/20/2016 5:46 AM	Lead	0.00182	EPA 200.8	10/13/2016	HSW	
160928088-081	160920T81 / OSD-HS-BBMA-RRH	9/20/2016 5:46 AM	Lead	0.00159	EPA 200.8	10/13/2016	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.

This report shall not be reproduced except in full, without the written approval of the laboratory.
 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
 ONTARIO SCHOOL DISTRICT 8C
 195 SW 3RD AVE
 ONTARIO, OR 97914

Authorized Signature

Todd Taruscio, Lab Manager

Comments:

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