



NELAC NJ11005
EPA NJ01186
PADEP 68-05417
NYDOH NY12046
BWON Approved



380 Scotch Road
Ewing, NJ 08628
609-737-3477 (p)
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CERTIFICATE OF ANALYSIS

NJ11005 / NY12046

Project Name:	Troy	Workorder:	N041777
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Jeremy Smith
CNA Environmental
27 Kent St
Ballston Spa, NY 12020

Project Name and Number: **Troy**

November 22, 2016

Dear Jeremy Smith,

This report relates only to the sample(s) as received by the laboratory. Laboratory reports may not be reproduced, except in full, without the written approval of the laboratory.

The issuance of the final Certificate of Analysis takes precedence over any previous Preliminary Report. Caution is advised for the utilization of preliminary data included in reports labeled as "Preliminary Report" and should not be used for regulatory purposes. A laboratory signature is provided on final reports only.

If you have any questions in reference to this laboratory report, please contact your NJAL Environmental project coordinator or laboratory manager listed at the bottom of this report at (609)-737-3477

Note: This coverage is included as part of the Analytical Report and must be retained as a permanent record thereof.


Laboratory Manager





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Total Metals by EPA 200.8

Date Received: 10/25/16 16:55

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041777-01	Lead	EPA 200.8	0.98	0.50	ug/L	15	Troy High School-546	10/13/16 04:46	11/2/16 18:11
N041777-02	Lead	EPA 200.8	3.34	0.50	ug/L	15	Troy High School-547	10/13/16 04:46	11/2/16 18:13
N041777-03	Lead	EPA 200.8	1.25	0.50	ug/L	15	Troy High School-548	10/13/16 04:46	11/2/16 18:15
N041777-04	Lead	EPA 200.8	0.73	0.50	ug/L	15	Troy High School-549	10/13/16 04:46	11/2/16 18:17
N041777-05	Lead	EPA 200.8	1.62	0.50	ug/L	15	Troy High School-550	10/13/16 04:46	11/2/16 18:20
N041777-06	Lead	EPA 200.8	1.75	0.50	ug/L	15	Troy High School-551	10/13/16 04:46	11/2/16 18:22
N041777-07	Lead	EPA 200.8	2.64	0.50	ug/L	15	Troy High School-552	10/13/16 04:46	11/2/16 18:24
N041777-09	Lead	EPA 200.8	0.91	0.50	ug/L	15	Troy High School-554	10/13/16 04:46	11/2/16 18:27
N041777-10	Lead	EPA 200.8	0.79	0.50	ug/L	15	Troy High School-555	10/13/16 04:46	11/2/16 18:29
N041777-11	Lead	EPA 200.8	3.41	0.50	ug/L	15	Troy High School-556	10/13/16 04:46	11/2/16 18:31
N041777-12	Lead	EPA 200.8	1.57	0.50	ug/L	15	Troy High School-557	10/13/16 04:46	11/2/16 18:42
N041777-13	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-558	10/13/16 04:46	11/2/16 18:45
N041777-14	Lead	EPA 200.8	0.68	0.50	ug/L	15	Troy High School-559	10/13/16 04:46	11/2/16 18:47
N041777-15	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-560	10/13/16 04:46	11/2/16 18:49
N041777-16	Lead	EPA 200.8	0.57	0.50	ug/L	15	Troy High School-561	10/13/16 04:46	11/2/16 18:52
N041777-17	Lead	EPA 200.8	7.26	0.50	ug/L	15	Troy High School-562	10/13/16 04:46	11/2/16 18:54
N041777-18	Lead	EPA 200.8	15.9	0.50	ug/L	15	Troy High School-563	10/13/16 04:46	11/2/16 18:56
N041777-19	Lead	EPA 200.8	0.62	0.50	ug/L	15	Troy High School-564	10/13/16 04:46	11/2/16 18:58
N041777-21	Lead	EPA 200.8	1.15	0.50	ug/L	15	Troy High School-566	10/13/16 04:46	11/2/16 19:03
N041777-22	Lead	EPA 200.8	1.05	0.50	ug/L	15	Troy High School-567	10/13/16 04:46	11/2/16 19:05
N041777-24	Lead	EPA 200.8	0.80	0.50	ug/L	15	Troy High School-569	10/13/16 04:46	11/2/16 19:17
N041777-25	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-570	10/13/16 04:46	11/2/16 19:19
N041777-26	Lead	EPA 200.8	0.80	0.50	ug/L	15	Troy High School-571	10/13/16 04:46	11/2/16 19:21
N041777-27	Lead	EPA 200.8	1.17	0.50	ug/L	15	Troy High School-572	10/13/16 04:46	11/2/16 19:23
N041777-28	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-573	10/13/16 04:46	11/2/16 19:26
N041777-29	Lead	EPA 200.8	1.07	0.50	ug/L	15	Troy High School-574	10/13/16 04:46	11/2/16 19:28
N041777-30	Lead	EPA 200.8	0.75	0.50	ug/L	15	Troy High School-575	10/13/16 04:46	11/2/16 19:30
N041777-31	Lead	EPA 200.8	1.69	0.50	ug/L	15	Troy High School-576	10/13/16 04:46	11/2/16 19:32
N041777-32	Lead	EPA 200.8	0.80	0.50	ug/L	15	Troy High School-577	10/13/16 04:46	11/2/16 19:35
N041777-36	Lead	EPA 200.8	5.30	0.50	ug/L	15	Troy High School-581	10/13/16 04:46	11/2/16 23:20
N041777-37	Lead	EPA 200.8	8.36	0.50	ug/L	15	Troy High School-582	10/13/16 04:46	11/2/16 19:37
N041777-38	Lead	EPA 200.8	1.22	0.50	ug/L	15	Troy High School-583	10/13/16 04:46	11/2/16 19:48

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Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041777-39	Lead	EPA 200.8	2.57	0.50	ug/L	15	Troy High School-584	10/13/16 04:46	11/2/16 19:51
N041777-40	Lead	EPA 200.8	7.15	0.50	ug/L	15	Troy High School-585	10/13/16 04:46	11/2/16 19:53
N041777-41	Lead	EPA 200.8	2.75	0.50	ug/L	15	Troy High School-586	10/13/16 04:46	11/2/16 19:55
N041777-42	Lead	EPA 200.8	4.47	0.50	ug/L	15	Troy High School-587	10/13/16 04:46	11/2/16 20:00
N041777-43	Lead	EPA 200.8	1.53	0.50	ug/L	15	Troy High School-588	10/13/16 04:46	11/2/16 20:02
N041777-44	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-589	10/13/16 04:46	11/2/16 20:04
N041777-45	Lead	EPA 200.8	0.80	0.50	ug/L	15	Troy High School-590	10/13/16 04:46	11/2/16 20:07
N041777-46	Lead	EPA 200.8	3.77	0.50	ug/L	15	Troy High School-591	10/13/16 04:46	11/2/16 20:09
N041777-47	Lead	EPA 200.8	24.5	0.50	ug/L	15	Troy High School-592	10/13/16 04:46	11/2/16 20:11
N041777-48	Lead	EPA 200.8	3.26	0.50	ug/L	15	Troy High School-593	10/13/16 04:46	11/2/16 20:23
N041777-49	Lead	EPA 200.8	8.48	0.50	ug/L	15	Troy High School-594	10/13/16 04:46	11/2/16 20:25
N041777-50	Lead	EPA 200.8	13.4	0.50	ug/L	15	Troy High School-595	10/13/16 04:46	11/2/16 20:27
N041777-51	Lead	EPA 200.8	9.20	0.50	ug/L	15	Troy High School-596	10/13/16 04:46	11/2/16 20:29
N041777-53	Lead	EPA 200.8	3.56	0.50	ug/L	15	Troy High School-598	10/13/16 04:46	11/2/16 20:32
N041777-54	Lead	EPA 200.8	2.96	0.50	ug/L	15	Troy High School-599	10/13/16 04:46	11/2/16 20:34
N041777-55	Lead	EPA 200.8	3.32	0.50	ug/L	15	Troy High School-600	10/13/16 04:46	11/2/16 20:36
N041777-56	Lead	EPA 200.8	2.98	0.50	ug/L	15	Troy High School-601	10/13/16 04:46	11/2/16 20:39
N041777-57	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-602	10/13/16 04:46	11/2/16 20:41
N041777-58	Lead	EPA 200.8	2.46	0.50	ug/L	15	Troy High School-603	10/13/16 04:46	11/2/16 20:43
N041777-59	Lead	EPA 200.8	0.70	0.50	ug/L	15	Troy High School-604	10/13/16 04:46	11/2/16 20:57
N041777-60	Lead	EPA 200.8	3.65	0.50	ug/L	15	Troy High School-605	10/13/16 04:46	11/2/16 20:59
N041777-61	Lead	EPA 200.8	2.10	0.50	ug/L	15	Troy High School-606	10/13/16 04:46	11/2/16 21:01
N041777-62	Lead	EPA 200.8	4.27	0.50	ug/L	15	Troy High School-607	10/13/16 04:46	11/2/16 21:04
N041777-63	Lead	EPA 200.8	2.56	0.50	ug/L	15	Troy High School-608	10/13/16 04:46	11/2/16 21:06
N041777-64	Lead	EPA 200.8	14.8	0.50	ug/L	15	Troy High School-609	10/13/16 04:46	11/2/16 21:08
N041777-65	Lead	EPA 200.8	108	0.50	ug/L	15	Troy High School-610	10/13/16 04:46	11/2/16 21:11
N041777-66	Lead	EPA 200.8	15.4	0.50	ug/L	15	Troy High School-611	10/13/16 04:46	11/2/16 21:13
N041777-67	Lead	EPA 200.8	16.9	0.50	ug/L	15	Troy High School-612	10/13/16 04:46	11/2/16 21:15
N041777-68	Lead	EPA 200.8	264	0.50	ug/L	15	Troy High School-613	10/13/16 04:46	11/2/16 21:17
N041777-69	Lead	EPA 200.8	23.8	0.50	ug/L	15	Troy High School-614	10/13/16 04:46	11/2/16 21:29
N041777-70	Lead	EPA 200.8	2.42	0.50	ug/L	15	Troy High School-615	10/13/16 04:46	11/2/16 21:32
N041777-72	Lead	EPA 200.8	1.13	0.50	ug/L	15	Troy High School-617	10/13/16 04:46	11/2/16 21:36

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Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041777-73	Lead	EPA 200.8	2.28	0.50	ug/L	15	Troy High School-618	10/13/16 04:46	11/2/16 21:39
N041777-74	Lead	EPA 200.8	1.31	0.50	ug/L	15	Troy High School-619	10/13/16 04:46	11/2/16 21:41
N041777-75	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-620	10/13/16 04:46	11/2/16 21:43
N041777-76	Lead	EPA 200.8	103	0.50	ug/L	15	Troy High School-621	10/13/16 04:46	11/2/16 21:45
N041777-78	Lead	EPA 200.8	11.0	0.50	ug/L	15	Troy High School-623	10/13/16 04:46	11/2/16 21:50
N041777-79	Lead	EPA 200.8	15.2	0.50	ug/L	15	Troy High School-624	10/13/16 04:46	11/2/16 21:52
N041777-80	Lead	EPA 200.8	19.0	0.50	ug/L	15	Troy High School-625	10/13/16 04:46	11/2/16 22:04
N041777-81	Lead	EPA 200.8	33.2	0.50	ug/L	15	Troy High School-626	10/13/16 04:46	11/2/16 22:06
N041777-82	Lead	EPA 200.8	1.00	0.50	ug/L	15	Troy High School-627	10/13/16 04:46	11/2/16 22:08
N041777-83	Lead	EPA 200.8	0.58	0.50	ug/L	15	Troy High School-628	10/13/16 04:46	11/2/16 22:11
N041777-84	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-629	10/13/16 04:46	11/2/16 22:13
N041777-85	Lead	EPA 200.8	1.39	0.50	ug/L	15	Troy High School-630	10/13/16 04:46	11/2/16 22:15
N041777-86	Lead	EPA 200.8	6.31	0.50	ug/L	15	Troy High School-631	10/13/16 04:46	11/2/16 22:18
N041777-87	Lead	EPA 200.8	0.62	0.50	ug/L	15	Troy High School-632	10/13/16 04:46	11/2/16 22:20
N041777-88	Lead	EPA 200.8	1.03	0.50	ug/L	15	Troy High School-633	10/13/16 04:46	11/2/16 22:22
N041777-89	Lead	EPA 200.8	1.02	0.50	ug/L	15	Troy High School-634	10/13/16 04:46	11/2/16 22:25
N041777-90	Lead	EPA 200.8	1.37	0.50	ug/L	15	Troy High School-635	10/13/16 04:46	11/2/16 22:36
N041777-91	Lead	EPA 200.8	0.96	0.50	ug/L	15	Troy High School-636	10/13/16 04:46	11/2/16 22:38
N041777-92	Lead	EPA 200.8	1.33	0.50	ug/L	15	Troy High School-637	10/13/16 04:46	11/2/16 22:41
N041777-93	Lead	EPA 200.8	1.32	0.50	ug/L	15	Troy High School-638	10/13/16 04:46	11/2/16 22:43
N041777-94	Lead	EPA 200.8	7.09	0.50	ug/L	15	Troy High School-639	10/13/16 04:46	11/2/16 22:48
N041777-95	Lead	EPA 200.8	6.45	0.50	ug/L	15	Troy High School-640	10/13/16 04:46	11/2/16 22:50
N041777-96	Lead	EPA 200.8	0.50	0.50	ug/L	15	Troy High School-641	10/13/16 04:46	11/2/16 22:52
N041777-97	Lead	EPA 200.8	0.67	0.50	ug/L	15	Troy High School-642	10/13/16 04:46	11/2/16 22:54
N041777-98	Lead	EPA 200.8	0.65	0.50	ug/L	15	Troy High School-643	10/13/16 04:46	11/2/16 22:57
N041777-99	Lead	EPA 200.8	0.63	0.50	ug/L	15	Troy High School-644	10/13/16 04:46	11/2/16 22:59
N041777-AB	Lead	EPA 200.8	0.98	0.50	ug/L	15	Troy High School-646	10/13/16 04:46	11/2/16 23:11
N041777-AC	Lead	EPA 200.8	1.59	0.50	ug/L	15	Troy High School-647	10/13/16 04:46	11/2/16 23:13
N041777-AD	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-648	10/13/16 04:46	11/22/16 11:06
N041777-AE	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-649	10/13/16 04:46	11/3/16 16:07
N041777-AF	Lead	EPA 200.8	0.59	0.50	ug/L	15	Troy High School-650	10/13/16 04:46	11/3/16 16:09
N041777-AG	Lead	EPA 200.8	0.60	0.50	ug/L	15	Troy High School-651	10/13/16 04:46	11/3/16 16:12

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N041777-AH	Lead	EPA 200.8	1.05	0.50	ug/L	15	Troy High School-652	10/13/16 04:46	11/3/16 16:14
N041777-AI	Lead	EPA 200.8	3.01	0.50	ug/L	15	Troy High School-653	10/13/16 04:46	11/3/16 16:16
N041777-AJ	Lead	EPA 200.8	3.20	0.50	ug/L	15	Troy High School-654	10/13/16 04:46	11/3/16 16:18
N041777-AK	Lead	EPA 200.8	44.8	0.50	ug/L	15	Troy High School-655	10/13/16 04:46	11/3/16 16:21
N041777-AL	Lead	EPA 200.8	0.81	0.50	ug/L	15	Troy High School-656	10/13/16 04:46	11/3/16 16:23
N041777-AM	Lead	EPA 200.8	0.65	0.50	ug/L	15	Troy High School-657	10/13/16 04:46	11/3/16 16:25
N041777-AN	Lead	EPA 200.8	1.23	0.50	ug/L	15	Troy High School-658	10/13/16 04:46	11/3/16 16:27
N041777-AO	Lead	EPA 200.8	1.38	0.50	ug/L	15	Troy High School-659	10/13/16 04:46	11/3/16 16:39
N041777-AP	Lead	EPA 200.8	4.65	0.50	ug/L	15	Troy High School-660	10/13/16 04:46	11/3/16 16:41
N041777-AQ	Lead	EPA 200.8	1.86	0.50	ug/L	15	Troy High School-661	10/13/16 04:46	11/3/16 16:43
N041777-AS	Lead	EPA 200.8	4.44	0.50	ug/L	15	Troy High School-663	10/13/16 04:46	11/3/16 16:46
N041777-AT	Lead	EPA 200.8	1.68	0.50	ug/L	15	Troy High School-664	10/13/16 04:46	11/3/16 16:48
N041777-AU	Lead	EPA 200.8	2.16	0.50	ug/L	15	Troy High School-665	10/13/16 04:46	11/3/16 16:50
N041777-AV	Lead	EPA 200.8	5.47	0.50	ug/L	15	Troy High School-666	10/13/16 04:46	11/3/16 16:52
N041777-AW	Lead	EPA 200.8	31.4	0.50	ug/L	15	Troy High School-667	10/13/16 04:46	11/3/16 16:55
N041777-AX	Lead	EPA 200.8	4.27	0.50	ug/L	15	Troy High School-668	10/13/16 04:46	11/3/16 16:59
N041777-AY	Lead	EPA 200.8	18.2	0.50	ug/L	15	Troy High School-669	10/13/16 04:46	11/3/16 17:01
N041777-AZ	Lead	EPA 200.8	2.06	0.50	ug/L	15	Troy High School-670	10/13/16 04:46	11/3/16 17:13
N041777-BA	Lead	EPA 200.8	2.61	0.50	ug/L	15	Troy High School-671	10/13/16 04:46	11/3/16 17:15
N041777-BB	Lead	EPA 200.8	2.72	0.50	ug/L	15	Troy High School-672	10/13/16 04:46	11/3/16 17:17
N041777-BC	Lead	EPA 200.8	10.7	0.50	ug/L	15	Troy High School-673	10/13/16 04:46	11/3/16 17:20
N041777-BD	Lead	EPA 200.8	3.14	0.50	ug/L	15	Troy High School-674	10/13/16 04:46	11/3/16 17:22
N041777-BE	Lead	EPA 200.8	1.69	0.50	ug/L	15	Troy High School-675	10/13/16 04:46	11/3/16 17:24
N041777-BF	Lead	EPA 200.8	0.84	0.50	ug/L	15	Troy High School-676	10/13/16 04:46	11/3/16 17:27
N041777-BG	Lead	EPA 200.8	1.73	0.50	ug/L	15	Troy High School-677	10/13/16 04:46	11/3/16 17:29
N041777-BH	Lead	EPA 200.8	0.66	0.50	ug/L	15	Troy High School-678	10/13/16 04:46	11/3/16 17:31
N041777-BI	Lead	EPA 200.8	462	0.50	ug/L	15	Troy High School-679	10/13/16 04:46	11/3/16 17:33
N041777-BJ	Lead	EPA 200.8	8.61	0.50	ug/L	15	Troy High School-680	10/13/16 04:46	11/3/16 17:45
N041777-BK	Lead	EPA 200.8	8.07	0.50	ug/L	15	Troy High School-681	10/13/16 04:46	11/3/16 17:47
N041777-BL	Lead	EPA 200.8	19.7	0.50	ug/L	15	Troy High School-682	10/13/16 04:46	11/3/16 17:50
N041777-BM	Lead	EPA 200.8	84.4	0.50	ug/L	15	Troy High School-683	10/13/16 04:46	11/3/16 17:52
N041777-BN	Lead	EPA 200.8	1.65	0.50	ug/L	15	Troy High School-684	10/13/16 04:46	11/3/16 17:56

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Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041777-BO	Lead	EPA 200.8	1.50	0.50	ug/L	15	Troy High School-685	10/13/16 04:46	11/3/16 17:59
N041777-BP	Lead	EPA 200.8	0.76	0.50	ug/L	15	Troy High School-686	10/13/16 04:46	11/3/16 18:01
N041777-BQ	Lead	EPA 200.8	0.94	0.50	ug/L	15	Troy High School-687	10/13/16 04:46	11/3/16 18:03
N041777-BR	Lead	EPA 200.8	9.73	0.50	ug/L	15	Troy High School-688	10/13/16 04:46	11/3/16 18:06
N041777-BS	Lead	EPA 200.8	1.16	0.50	ug/L	15	Troy High School-689	10/13/16 04:46	11/3/16 18:08
N041777-BT	Lead	EPA 200.8	2.27	0.50	ug/L	15	Troy High School-690	10/13/16 04:46	11/3/16 18:19
N041777-BU	Lead	EPA 200.8	1.39	0.50	ug/L	15	Troy High School-691	10/13/16 04:46	11/3/16 18:21
N041777-BV	Lead	EPA 200.8	1.08	0.50	ug/L	15	Troy High School-692	10/13/16 04:46	11/3/16 18:24
N041777-BW	Lead	EPA 200.8	0.92	0.50	ug/L	15	Troy High School-693	10/13/16 04:46	11/3/16 18:26
N041777-BX	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-694	10/13/16 04:46	11/3/16 18:28
N041777-BY	Lead	EPA 200.8	1.17	0.50	ug/L	15	Troy High School-695	10/13/16 04:46	11/3/16 18:31
N041777-BZ	Lead	EPA 200.8	2.19	0.50	ug/L	15	Troy High School-696	10/13/16 04:46	11/3/16 18:33
N041777-CA	Lead	EPA 200.8	0.72	0.50	ug/L	15	Troy High School-697	10/13/16 04:46	11/3/16 18:35
N041777-CC	Lead	EPA 200.8	2.50	0.50	ug/L	15	Troy High School-699	10/13/16 04:46	11/3/16 18:38
N041777-CD	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-700	10/13/16 04:46	11/3/16 18:40
N041777-CE	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-701	10/13/16 04:46	11/3/16 18:53
N041777-CF	Lead	EPA 200.8	0.74	0.50	ug/L	15	Troy High School-702	10/13/16 04:46	11/3/16 18:56
N041777-CG	Lead	EPA 200.8	0.87	0.50	ug/L	15	Troy High School-703	10/13/16 04:46	11/3/16 18:58
N041777-CH	Lead	EPA 200.8	5.97	0.50	ug/L	15	Troy High School-704	10/13/16 04:46	11/3/16 19:00
N041777-CI	Lead	EPA 200.8	0.65	0.50	ug/L	15	Troy High School-705	10/13/16 04:46	11/3/16 19:03
N041777-CJ	Lead	EPA 200.8	0.80	0.50	ug/L	15	Troy High School-706	10/13/16 04:46	11/3/16 19:05
N041777-CK	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-707	10/13/16 04:46	11/3/16 19:07
N041777-CL	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-708	10/13/16 04:46	11/3/16 19:10
N041777-CM	Lead	EPA 200.8	12.3	0.50	ug/L	15	Troy High School-709	10/13/16 04:46	11/3/16 19:12
N041777-CN	Lead	EPA 200.8	13.0	0.50	ug/L	15	Troy High School-710	10/13/16 04:46	11/3/16 19:57
N041777-CO	Lead	EPA 200.8	4.91	0.50	ug/L	15	Troy High School-711	10/13/16 04:46	11/3/16 20:04
N041777-CP	Lead	EPA 200.8	15.7	0.50	ug/L	15	Troy High School-712	10/13/16 04:46	11/3/16 20:06
N041777-CQ	Lead	EPA 200.8	9.73	0.50	ug/L	15	Troy High School-713	10/13/16 04:46	11/3/16 20:08
N041777-CR	Lead	EPA 200.8	16.1	0.50	ug/L	15	Troy High School-714	10/13/16 04:46	11/3/16 20:11
N041777-CS	Lead	EPA 200.8	9.88	0.50	ug/L	15	Troy High School-715	10/13/16 04:46	11/4/16 18:52
N041777-CT	Lead	EPA 200.8	14.8	0.50	ug/L	15	Troy High School-716	10/13/16 04:46	11/4/16 18:54
N041777-CU	Lead	EPA 200.8	16.0	0.50	ug/L	15	Troy High School-717	10/13/16 04:46	11/4/16 18:56

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Date Received: 10/25/16 16:55

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041777-CV	Lead	EPA 200.8	16.5	0.50	ug/L	15	Troy High School-718	10/13/16 04:46	11/4/16 18:58
N041777-CW	Lead	EPA 200.8	13.1	0.50	ug/L	15	Troy High School-719	10/13/16 04:46	11/4/16 19:00
N041777-CX	Lead	EPA 200.8	12.0	0.50	ug/L	15	Troy High School-720	10/13/16 04:46	11/4/16 19:02
N041777-CY	Lead	EPA 200.8	5.55	0.50	ug/L	15	Troy High School-721	10/13/16 04:46	11/4/16 19:04
N041777-CZ	Lead	EPA 200.8	25.9	0.50	ug/L	15	Troy High School-722	10/13/16 04:46	11/4/16 19:06
N041777-DA	Lead	EPA 200.8	9.23	0.50	ug/L	15	Troy High School-723	10/13/16 04:46	11/4/16 19:08
N041777-DB	Lead	EPA 200.8	11.5	0.50	ug/L	15	Troy High School-724	10/13/16 04:46	11/4/16 19:10
N041777-DC	Lead	EPA 200.8	12.4	0.50	ug/L	15	Troy High School-725	10/13/16 04:46	11/4/16 19:21
N041777-DD	Lead	EPA 200.8	11.8	0.50	ug/L	15	Troy High School-726	10/13/16 04:46	11/4/16 19:23
N041777-DE	Lead	EPA 200.8	7.15	0.50	ug/L	15	Troy High School-727	10/13/16 04:46	11/4/16 19:25
N041777-DF	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-728	10/13/16 04:46	11/4/16 19:27
N041777-DG	Lead	EPA 200.8	0.81	0.50	ug/L	15	Troy High School-729	10/13/16 04:46	11/4/16 19:29
N041777-DH	Lead	EPA 200.8	1.11	0.50	ug/L	15	Troy High School-730	10/13/16 04:46	11/4/16 19:31
N041777-DI	Lead	EPA 200.8	1.13	0.50	ug/L	15	Troy High School-731	10/13/16 04:46	11/4/16 19:34
N041777-DJ	Lead	EPA 200.8	0.75	0.50	ug/L	15	Troy High School-732	10/13/16 04:46	11/4/16 19:36
N041777-DK	Lead	EPA 200.8	0.53	0.50	ug/L	15	Troy High School-733	10/13/16 04:46	11/4/16 19:40
N041777-DL	Lead	EPA 200.8	12.4	0.50	ug/L	15	Troy High School-734	10/13/16 04:46	11/4/16 19:42
N041777-DM	Lead	EPA 200.8	7.36	0.50	ug/L	15	Troy High School-735	10/13/16 04:46	11/4/16 19:53
N041777-DN	Lead	EPA 200.8	7.48	0.50	ug/L	15	Troy High School-736	10/13/16 04:46	11/4/16 19:55
N041777-DO	Lead	EPA 200.8	20.6	0.50	ug/L	15	Troy High School-737	10/13/16 04:46	11/4/16 19:57
N041777-DP	Lead	EPA 200.8	20.2	0.50	ug/L	15	Troy High School-738	10/13/16 04:46	11/4/16 19:59
N041777-DQ	Lead	EPA 200.8	14.4	0.50	ug/L	15	Troy High School-739	10/13/16 04:46	11/4/16 20:01
N041777-DR	Lead	EPA 200.8	30.1	0.50	ug/L	15	Troy High School-740	10/13/16 04:46	11/4/16 20:03
N041777-DS	Lead	EPA 200.8	31.4	0.50	ug/L	15	Troy High School-741	10/13/16 04:46	11/4/16 20:05
N041777-DV	Lead	EPA 200.8	4.33	0.50	ug/L	15	Troy High School-744	10/13/16 04:46	11/4/16 20:07
N041777-DW	Lead	EPA 200.8	8.18	0.50	ug/L	15	Troy High School-745	10/13/16 04:46	11/4/16 20:09
N041777-DX	Lead	EPA 200.8	7.56	0.50	ug/L	15	Troy High School-746	10/13/16 04:46	11/4/16 20:11
N041777-DY	Lead	EPA 200.8	5.09	0.50	ug/L	15	Troy High School-747	10/13/16 04:46	11/4/16 20:22
N041777-DZ	Lead	EPA 200.8	8.80	0.50	ug/L	15	Troy High School-748	10/13/16 04:46	11/4/16 20:24
N041777-EA	Lead	EPA 200.8	6.27	0.50	ug/L	15	Troy High School-749	10/13/16 04:46	11/4/16 20:26
N041777-EF	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-754	10/13/16 04:46	11/4/16 20:28
N041777-EG	Lead	EPA 200.8	2.13	0.50	ug/L	15	Troy High School-755	10/13/16 04:46	11/4/16 20:33

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Date Received: 10/25/16 16:55

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041777-EH	Lead	EPA 200.8	1.08	0.50	ug/L	15	Troy High School-756	10/13/16 04:46	11/4/16 20:35
N041777-EI	Lead	EPA 200.8	0.79	0.50	ug/L	15	Troy High School-757	10/13/16 04:46	11/4/16 20:37
N041777-EJ	Lead	EPA 200.8	0.97	0.50	ug/L	15	Troy High School-758	10/13/16 04:46	11/4/16 20:39
N041777-EK	Lead	EPA 200.8	0.68	0.50	ug/L	15	Troy High School-759	10/13/16 04:46	11/4/16 20:41
N041777-EL	Lead	EPA 200.8	4.52	0.50	ug/L	15	Troy High School-760	10/13/16 04:46	11/4/16 20:43
N041777-EM	Lead	EPA 200.8	1.23	0.50	ug/L	15	Troy High School-761	10/13/16 04:46	11/7/16 11:47
N041777-EN	Lead	EPA 200.8	0.67	0.50	ug/L	15	Troy High School-762	10/13/16 04:46	11/7/16 11:49
N041777-EO	Lead	EPA 200.8	0.82	0.50	ug/L	15	Troy High School-763	10/13/16 04:46	11/7/16 11:51
N041777-EP	Lead	EPA 200.8	1.08	0.50	ug/L	15	Troy High School-764	10/13/16 04:46	11/7/16 11:53
N041777-EQ	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-765	10/13/16 04:46	11/7/16 11:55
N041777-ER	Lead	EPA 200.8	24.5	0.50	ug/L	15	Troy High School-766	10/13/16 04:46	11/7/16 11:57
N041777-ES	Lead	EPA 200.8	39.7	0.50	ug/L	15	Troy High School-767	10/13/16 04:46	11/7/16 11:59
N041777-ET	Lead	EPA 200.8	62.3	0.50	ug/L	15	Troy High School-768	10/13/16 04:46	11/7/16 12:01
N041777-EU	Lead	EPA 200.8	35.3	0.50	ug/L	15	Troy High School-769	10/13/16 04:46	11/7/16 12:03
N041777-EV	Lead	EPA 200.8	89.0	0.50	ug/L	15	Troy High School-770	10/13/16 04:46	11/7/16 12:06
N041777-EW	Lead	EPA 200.8	19.5	0.50	ug/L	15	Troy High School-771	10/13/16 04:46	11/7/16 12:16
N041777-EX	Lead	EPA 200.8	51.5	0.50	ug/L	15	Troy High School-772	10/13/16 04:46	11/7/16 12:18
N041777-EY	Lead	EPA 200.8	8.28	0.50	ug/L	15	Troy High School-773	10/13/16 04:46	11/7/16 12:20
N041777-EZ	Lead	EPA 200.8	20.2	0.50	ug/L	15	Troy High School-774	10/13/16 04:46	11/7/16 12:23
N041777-FA	Lead	EPA 200.8	74.8	0.50	ug/L	15	Troy High School-775	10/13/16 04:46	11/7/16 12:25
N041777-FB	Lead	EPA 200.8	29.6	0.50	ug/L	15	Troy High School-776	10/13/16 04:46	11/7/16 12:27
N041777-FC	Lead	EPA 200.8	33.9	0.50	ug/L	15	Troy High School-777	10/13/16 04:46	11/7/16 12:29
N041777-FD	Lead	EPA 200.8	45.4	0.50	ug/L	15	Troy High School-778	10/13/16 04:46	11/7/16 12:31
N041777-FE	Lead	EPA 200.8	10.7	0.50	ug/L	15	Troy High School-779	10/13/16 04:46	11/7/16 12:35
N041777-FF	Lead	EPA 200.8	8.48	0.50	ug/L	15	Troy High School-780	10/13/16 04:46	11/7/16 12:37
N041777-FG	Lead	EPA 200.8	10.7	0.50	ug/L	15	Troy High School-781	10/13/16 04:46	11/7/16 12:55
N041777-FH	Lead	EPA 200.8	33.8	0.50	ug/L	15	Troy High School-782	10/13/16 04:46	11/7/16 12:57
N041777-FI	Lead	EPA 200.8	11.9	0.50	ug/L	15	Troy High School-783	10/13/16 04:46	11/7/16 12:59
N041777-FJ	Lead	EPA 200.8	29.1	0.50	ug/L	15	Troy High School-784	10/13/16 04:46	11/7/16 13:02
N041777-FK	Lead	EPA 200.8	15.9	0.50	ug/L	15	Troy High School-785	10/13/16 04:46	11/7/16 13:04
N041777-FL	Lead	EPA 200.8	11.3	0.50	ug/L	15	Troy High School-786	10/13/16 04:46	11/7/16 13:06
N041777-FM	Lead	EPA 200.8	12.9	0.50	ug/L	15	Troy High School-787	10/13/16 04:46	11/7/16 13:08

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Date Received: 10/25/16 16:55

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041777-FN	Lead	EPA 200.8	93.9	0.50	ug/L	15	Troy High School-788	10/13/16 04:46	11/7/16 13:10
N041777-FO	Lead	EPA 200.8	191	0.50	ug/L	15	Troy High School-789	10/13/16 04:46	11/7/16 13:12
N041777-FP	Lead	EPA 200.8	1010	0.50	ug/L	15	Troy High School-790	10/13/16 04:46	11/7/16 13:14
N041777-FQ	Lead	EPA 200.8	21.3	0.50	ug/L	15	Troy High School-791	10/13/16 04:46	11/7/16 13:25
N041777-FR	Lead	EPA 200.8	29.4	0.50	ug/L	15	Troy High School-792	10/13/16 04:46	11/7/16 13:27
N041777-FS	Lead	EPA 200.8	85.2	0.50	ug/L	15	Troy High School-793	10/13/16 04:46	11/7/16 13:29
N041777-FT	Lead	EPA 200.8	23.9	0.50	ug/L	15	Troy High School-794	10/13/16 04:46	11/7/16 13:31
N041777-FU	Lead	EPA 200.8	15.6	0.50	ug/L	15	Troy High School-795	10/13/16 04:46	11/7/16 13:38
N041777-FV	Lead	EPA 200.8	20.3	0.50	ug/L	15	Troy High School-796	10/13/16 04:46	11/7/16 13:40
N041777-FW	Lead	EPA 200.8	17.9	0.50	ug/L	15	Troy High School-797	10/13/16 04:46	11/7/16 13:44
N041777-FX	Lead	EPA 200.8	11.8	0.50	ug/L	15	Troy High School-798	10/13/16 04:46	11/7/16 13:46
N041777-FY	Lead	EPA 200.8	32.9	0.50	ug/L	15	Troy High School-799	10/13/16 04:46	11/7/16 13:53
N041777-FZ	Lead	EPA 200.8	10.8	0.50	ug/L	15	Troy High School-800	10/13/16 04:46	11/7/16 13:55
N041777-GA	Lead	EPA 200.8	10.7	0.50	ug/L	15	Troy High School-801	10/13/16 04:46	11/7/16 13:57
N041777-GB	Lead	EPA 200.8	10.3	0.50	ug/L	15	Troy High School-802	10/13/16 04:46	11/7/16 13:59
N041777-GC	Lead	EPA 200.8	8.25	0.50	ug/L	15	Troy High School-803	10/13/16 04:46	11/7/16 14:01
N041777-GD	Lead	EPA 200.8	6.85	0.50	ug/L	15	Troy High School-804	10/13/16 04:46	11/7/16 14:03
N041777-GE	Lead	EPA 200.8	12.3	0.50	ug/L	15	Troy High School-805	10/13/16 04:46	11/7/16 14:10
N041777-GF	Lead	EPA 200.8	20.9	0.50	ug/L	15	Troy High School-806	10/13/16 04:46	11/7/16 14:12
N041777-GG	Lead	EPA 200.8	12.8	0.50	ug/L	15	Troy High School-807	10/13/16 04:46	11/7/16 14:18
N041777-GH	Lead	EPA 200.8	7.26	0.50	ug/L	15	Troy High School-808	10/13/16 04:46	11/7/16 14:21
N041777-GI	Lead	EPA 200.8	8.96	0.50	ug/L	15	Troy High School-809	10/13/16 04:46	11/7/16 14:23
N041777-GJ	Lead	EPA 200.8	8.71	0.50	ug/L	15	Troy High School-810	10/13/16 04:46	11/7/16 14:25
N041777-GK	Lead	EPA 200.8	919	0.50	ug/L	15	Troy High School-811	10/13/16 04:46	11/7/16 14:27
N041777-GM	Lead	EPA 200.8	520	0.50	ug/L	15	Troy High School-813	10/13/16 04:46	11/7/16 14:29
N041777-GN	Lead	EPA 200.8	29.8	0.50	ug/L	15	Troy High School-814	10/13/16 04:46	11/7/16 14:31
N041777-GO	Lead	EPA 200.8	14.9	0.50	ug/L	15	Troy High School-815	10/13/16 04:46	11/7/16 14:40
N041777-GP	Lead	EPA 200.8	52.2	0.50	ug/L	15	Troy High School-816	10/13/16 04:46	11/7/16 14:46
N041777-GQ	Lead	EPA 200.8	1.62	0.50	ug/L	15	Troy High School-817	10/13/16 04:46	11/7/16 14:49
N041777-GR	Lead	EPA 200.8	0.59	0.50	ug/L	15	Troy High School-818	10/13/16 04:46	11/7/16 14:51
N041777-GS	Lead	EPA 200.8	0.57	0.50	ug/L	15	Troy High School-819	10/13/16 04:46	11/7/16 14:53
N041777-GT	Lead	EPA 200.8	0.74	0.50	ug/L	15	Troy High School-820	10/13/16 04:46	11/7/16 14:55

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Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041777-GU	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-821	10/13/16 04:46	11/7/16 14:57
N041777-GV	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-822	10/13/16 04:46	11/7/16 14:59
N041777-GW	Lead	EPA 200.8	7.15	0.50	ug/L	15	Troy High School-823	10/13/16 04:46	11/7/16 15:02
N041777-GX	Lead	EPA 200.8	2.66	0.50	ug/L	15	Troy High School-824	10/13/16 04:46	11/7/16 15:04
N041777-GY	Lead	EPA 200.8	8.08	0.50	ug/L	15	Troy High School-825	10/13/16 04:46	11/7/16 15:14
N041777-HA	Lead	EPA 200.8	6.34	0.50	ug/L	15	Troy High School-827	10/13/16 04:46	11/7/16 15:17
N041777-HC	Lead	EPA 200.8	4.65	0.50	ug/L	15	Troy High School-829	10/13/16 04:46	11/7/16 15:19
N041777-HD	Lead	EPA 200.8	2.73	0.50	ug/L	15	Troy High School-830	10/13/16 04:46	11/7/16 15:21
N041777-HE	Lead	EPA 200.8	3.95	0.50	ug/L	15	Troy High School-831	10/13/16 04:46	11/7/16 15:23
N041777-HF	Lead	EPA 200.8	11.1	0.50	ug/L	15	Troy High School-832	10/13/16 04:46	11/7/16 15:25
N041777-HG	Lead	EPA 200.8	17.2	0.50	ug/L	15	Troy High School-833	10/13/16 04:46	11/7/16 15:27
N041777-HH	Lead	EPA 200.8	12.8	0.50	ug/L	15	Troy High School-834	10/13/16 04:46	11/7/16 15:30
N041777-HI	Lead	EPA 200.8	6.34	0.50	ug/L	15	Troy High School-835	10/13/16 04:46	11/7/16 15:17
N041777-HK	Lead	EPA 200.8	4.65	0.50	ug/L	15	Troy High School-837	10/13/16 04:46	11/7/16 15:19
N041777-HL	Lead	EPA 200.8	2.73	0.50	ug/L	15	Troy High School-838	10/13/16 04:46	11/7/16 15:21
N041777-HM	Lead	EPA 200.8	3.95	0.50	ug/L	15	Troy High School-839	10/13/16 04:46	11/7/16 15:23
N041777-HN	Lead	EPA 200.8	11.1	0.50	ug/L	15	Troy High School-840	10/13/16 04:46	11/7/16 15:25
N041777-HO	Lead	EPA 200.8	17.2	0.50	ug/L	15	Troy High School-841	10/13/16 04:46	11/7/16 15:27
N041777-HP	Lead	EPA 200.8	12.8	0.50	ug/L	15	Troy High School-842	10/13/16 04:46	11/7/16 15:30
N041777-HQ	Lead	EPA 200.8	7.13	0.50	ug/L	15	Troy High School-843	10/13/16 04:46	11/7/16 15:43
N041777-HS	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-845	10/13/16 04:46	11/9/16 20:40
N041777-HT	Lead	EPA 200.8	77.5	0.50	ug/L	15	Troy High School-846	10/13/16 04:46	11/8/16 12:00
N041777-HU	Lead	EPA 200.8	689	0.50	ug/L	15	Troy High School-847	10/13/16 04:46	11/8/16 12:03
N041777-HW	Lead	EPA 200.8	1.06	0.50	ug/L	15	Troy High School-849	10/13/16 04:46	11/8/16 12:05
N041777-HX	Lead	EPA 200.8	8.70	0.50	ug/L	15	Troy High School-850	10/13/16 04:46	11/8/16 12:07
N041777-HY	Lead	EPA 200.8	8.38	0.50	ug/L	15	Troy High School-851	10/13/16 04:46	11/8/16 12:10
N041777-HZ	Lead	EPA 200.8	5.68	0.50	ug/L	15	Troy High School-852	10/13/16 04:46	11/8/16 12:12
N041777-IA	Lead	EPA 200.8	2.77	0.50	ug/L	15	Troy High School-853	10/13/16 04:46	11/8/16 12:14
N041777-IB	Lead	EPA 200.8	6.70	0.50	ug/L	15	Troy High School-854	10/13/16 04:46	11/8/16 12:16
N041777-IC	Lead	EPA 200.8	3.64	0.50	ug/L	15	Troy High School-855	10/13/16 04:46	11/8/16 12:19
N041777-ID	Lead	EPA 200.8	4.63	0.50	ug/L	15	Troy High School-856	10/13/16 04:46	11/8/16 12:21
N041777-IE	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-857	10/13/16 04:46	11/8/16 12:32

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Total Metals by EPA 200.8

Date Received: 10/25/16 16:55

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041777-IF	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-858	10/13/16 04:46	11/8/16 12:35
N041777-IG	Lead	EPA 200.8	1.93	0.50	ug/L	15	Troy High School-859	10/13/16 04:46	11/8/16 12:37
N041777-IH	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-860	10/13/16 04:46	11/8/16 12:39
N041777-II	Lead	EPA 200.8	4.22	0.50	ug/L	15	Troy High School-861	10/13/16 04:46	11/8/16 12:41
N041777-IJ	Lead	EPA 200.8	0.53	0.50	ug/L	15	Troy High School-862	10/13/16 04:46	11/8/16 12:44
N041777-IK	Lead	EPA 200.8	0.89	0.50	ug/L	15	Troy High School-863	10/13/16 04:46	11/8/16 12:46
N041777-IL	Lead	EPA 200.8	4.00	0.50	ug/L	15	Troy High School-864	10/13/16 04:46	11/8/16 12:48
N041777-IM	Lead	EPA 200.8	1240	0.50	ug/L	15	Troy High School-865	10/13/16 04:46	11/8/16 12:53
N041777-IN	Lead	EPA 200.8	5.52	0.50	ug/L	15	Troy High School-866	10/13/16 04:46	11/8/16 12:55
N041777-IO	Lead	EPA 200.8	6.76	0.50	ug/L	15	Troy High School-867	10/13/16 04:46	11/8/16 13:22
N041777-IP	Lead	EPA 200.8	12.2	0.50	ug/L	15	Troy High School-868	10/13/16 04:46	11/8/16 13:25
N041777-IQ	Lead	EPA 200.8	35.7	0.50	ug/L	15	Troy High School-869	10/13/16 04:46	11/8/16 13:27
N041777-IR	Lead	EPA 200.8	38.4	0.50	ug/L	15	Troy High School-870	10/13/16 04:46	11/8/16 13:29
N041777-IS	Lead	EPA 200.8	1.61	0.50	ug/L	15	Troy High School-871	10/13/16 04:46	11/8/16 13:31
N041777-IT	Lead	EPA 200.8	1.04	0.50	ug/L	15	Troy High School-872	10/13/16 04:46	11/8/16 13:34
N041777-IU	Lead	EPA 200.8	1.31	0.50	ug/L	15	Troy High School-873	10/13/16 04:46	11/8/16 13:36
N041777-IV	Lead	EPA 200.8	1.38	0.50	ug/L	15	Troy High School-874	10/13/16 04:46	11/8/16 13:38
N041777-IW	Lead	EPA 200.8	1.66	0.50	ug/L	15	Troy High School-875	10/13/16 04:46	11/8/16 13:40
N041777-IX	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-876	10/13/16 04:46	11/8/16 13:43
N041777-IY	Lead	EPA 200.8	7.11	0.50	ug/L	15	Troy High School-877	10/13/16 04:46	11/8/16 13:54
N041777-IZ	Lead	EPA 200.8	6.48	0.50	ug/L	15	Troy High School-878	10/13/16 04:46	11/8/16 13:56
N041777-JA	Lead	EPA 200.8	6.75	0.50	ug/L	15	Troy High School-879	10/13/16 04:46	11/8/16 13:59
N041777-JB	Lead	EPA 200.8	3.27	0.50	ug/L	15	Troy High School-880	10/13/16 04:46	11/8/16 14:01
N041777-JC	Lead	EPA 200.8	2.54	0.50	ug/L	15	Troy High School-881	10/13/16 04:46	11/8/16 14:03
N041777-JD	Lead	EPA 200.8	1.66	0.50	ug/L	15	Troy High School-882	10/13/16 04:46	11/8/16 14:06
N041777-JE	Lead	EPA 200.8	12.0	0.50	ug/L	15	Troy High School-883	10/13/16 04:46	11/8/16 14:08
N041777-JF	Lead	EPA 200.8	10.1	0.50	ug/L	15	Troy High School-884	10/13/16 04:46	11/8/16 14:10
N041777-JG	Lead	EPA 200.8	11.5	0.50	ug/L	15	Troy High School-885	10/13/16 04:46	11/8/16 14:15
N041777-JH	Lead	EPA 200.8	1.14	0.50	ug/L	15	Troy High School-886	10/13/16 04:46	11/8/16 14:17
N041777-JI	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-887	10/13/16 04:46	11/8/16 14:28
N041777-JJ	Lead	EPA 200.8	0.62	0.50	ug/L	15	Troy High School-888	10/13/16 04:46	11/8/16 14:31
N041777-JK	Lead	EPA 200.8	1.41	0.50	ug/L	15	Troy High School-889	10/13/16 04:46	11/8/16 14:33

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Total Metals by EPA 200.8

Date Received: 10/25/16 16:55

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041777-JM	Lead	EPA 200.8	3.00	0.50	ug/L	15	Troy High School-891	10/13/16 04:46	11/8/16 14:35
N041777-JN	Lead	EPA 200.8	1.16	0.50	ug/L	15	Troy High School-892	10/13/16 04:46	11/8/16 14:37
N041777-JO	Lead	EPA 200.8	0.54	0.50	ug/L	15	Troy High School-571A	10/13/16 04:46	11/8/16 14:40
N041777-JP	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy High School-580A	10/13/16 04:46	11/8/16 14:42



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Notes and Definitions

U	Compound not detected
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the Reporting Detection Limit (RDL)
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
<	Less than reporting limit
≤	Less than or equal to reporting limit
>	Greater than reporting limit
≥	Greater than or equal to reporting limit
MDL	Method Detection Limit
RDL	Reporting Detection Limit
MCL/AL	Maximum Contaminant Level/Action Level
mg/kg wet	Results reported as wet weight
TTLC	Total Threshold Limit Concentration
STLC	Soluble Threshold Limit Concentration
TCLP	Toxicity Characteristic Leachate Procedure

All work performed by New Jersey Analytical Laboratories LLC, is subject to our terms and conditions of services viewable at our office and our website: <http://www.njal.com/About-NJAL/Terms-and-Conditions.aspx>

41777

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM 4

Appendix D

INFORMATION

Date of Sampling:	10/13/2016
Samples Taken By:	Craig Hansen
Samples Taken By:	Tim LeVan

BLDG NO./NAME:	Troy High School
BLDG ADDRESS:	1950 Burdett Ave Troy NY 12180
CONTACT NAME & NUMBERS:	Guy Gardner 518-328-5426

SCHOOL/PROJECT INFORMATION

ant Rep: Guy Gardner

No 553/8
555/

(1) Yr. Built	(2) Yr. 1st Add:	(3) Yr. 2nd Add:	(4) Yr. 1st Mod:	(5) Yr. 2nd Mod:

SAMPLE DATA

Sample Description ID (ID must match container label)										Outlet Information			
Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
546	THS-LL-DW1-P-546	Gym lobby	Water fountain 1			X	4:46						
547	THS-LL-BF1-P-547	Girls room	Sink 1			X	4:47						
548	THS-LL-BF2-P-548	Girls room	Sink 2			X	4:47						
549	THS-LL-BF3-P-549	Girls room	Sink 3			X	4:48						
550	THS-LL-BF4-P-550	Girls room	Sink 4			X	4:48						
551	THS-LL-DW2-P-551	Gym lobby	Water fountain 2			X	4:50						
552	THS-LL-BF1-P-552	Boys room	Sink 1			X	4:51						
553	THS-LL-BF2-P-553	Boys room	Sink 2	No sample		X		out of service		No sample			
554	THS-LL-BF3-P-554	Boys room	Sink 3			X	4:52						
555	THS-LL-BF4-P-555	Boys room	Sink 3			X	4:52						
556	THS-LL-BF-P-556	Referee office	Sink			X	4:54						
557	THS-LL-BF-P-557	029 bathroom	Sink			X	4:57						
558	THS-LL-BF1-P-558	Boys locker room	Sink 1			X	5:00						
559	THS-LL-BF2-P-559	Boys locker room	Sink 2			X	5:00						
560	THS-LL-BF3-P-560	Boys locker room	Sink 3			X	5:00						
561	THS-LL-BF3-P-561	Boys locker room	Sink 4			X	5:01						
562	THS-LL-DW1-P-562	Pool	Water fountain			X	5:03						
563	THS-LL-DW2-P-563	Pool	Water fountain			X	5:04						
564	THS-LL-BF1-P-564	Girls locker room	Sink 1			X	5:05						
565	THS-LL-BF2-P-565	Girls locker room	Sink 2	Missing sample		X	5:07						
566	THS-LL-BF3-P-566	Girls locker room	Sink 3			X	5:08						
567	THS-LL-BF4-P-567	Girls locker room	Sink 4			X	5:09						
568	THS-LL-BF1-P-568	Girls locker room	Sink 5	No sample		X		out of service					
569	THS-LL-BF-P-569	041 trainer room	Sink			X	5:12						
570	THS-LL-IM-P-570	041 trainer room	Ice machine			X	5:14						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By:	Time:	Date:
Tim LeVan	11:00	10/13/16

Received By:

ML/SCL

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab: CNA Environmental

Contact:

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

CLIENT INFORMATION

Name:	Enlarged City School District of Troy
Address:	475 First Street Troy NY 12180
Client Rep:	Guy Gardner

Date of Sampling:	10/13/2016
Samples Taken By:	Craig Hansen
Samples Taken By:	Tim LeVan

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	Troy High School
BLDG ADDRESS:	1950 Burdett Ave. Troy NY 12180
CONTACT NAME & NUMBERS:	Guy Gardner 518-328-5426

(1) Yr. Built	(2) Yr 1st Add:	(3) Yr 2nd Add:	(4) Yr 1st Mod:	(5) Yr. 2nd Mod:

SAMPLE DATA

Sample Description ID (ID must match container label)										Outlet Information			
Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
571	THS-LL-DW-P-571	Corridor	Water fountain			X	5:16						
572	THS-LL-BF1-P-572	Girls room	Sink 1			X	5:18						
573	THS-LL-BF2-P-573	Girls room	Sink 2			X	5:18						
574	THS-LL-BF3-P-574	Girls room	Sink 3			X	5:19						
575	THS-LL-BF1-P-575	Boys room	Sink 1			X	5:21						
576	THS-LL-BF2-P-576	Boys room	Sink 2			X	5:21						
577	THS-LL-BF3-P-577	Boys room	Sink 3			X	5:21						
578	THS-LL-DW1-P-578	Cafeteria	Water fountain 1			X			out of service		no sample		
579	THS-LL-DW2-P-579	Cafeteria	Water fountain 2			X			out of service		no sample		
580	THS-LL-DW3-P-580	Cafeteria	Water fountain 3			X			out of service		no sample		
581	THS-LL-DW4-P-581	Cafeteria	Water fountain 4			X	5:24						
582	THS-LL-KF1-P-582	Kitchen serving line	Sink 1			X	5:25						
583	THS-LL-KF2-P-583	Kitchen	Sink 2			X	5:27						
584	THS-LL-KF3-P-584	Kitchen	Sink 3			X	5:28						
585	THS-LL-KF4-P-585	Kitchen	Sink 4			X	5:28						
586	THS-LL-KF5-P-586	Kitchen	Sink 5			X	5:29						
587	THS-LL-KF6-P-587	Kitchen	Sink 6			X	5:30						
588	THS-LL-KF7-P-588	Kitchen	Sink 7			X	5:33						
589	THS-LL-BF-P-589	Kitchen bathroom	Sink			X	5:37						
590	THS-LL-CF-P-590	68	Sink			X	5:38						
591	THS-LL-MF1-P-591	Maintenance tunnel	Sink 1			X	5:40						
592	THS-LL-MF2-P-592	Maintenance tunnel	Sink 2			X	5:43						
593	THS-LL-MF3-P-593	Maintenance tunnel	Sink 3			X	5:45						
594	THS-01-CF1-P-594	127	Sink 1			X	4:46						
595	THS-01-CF2-P-595	127	Sink 2			X	4:46						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:	Date:
Tim LeVan	ML/SPL	11:00	10/14/16

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab:	CNA Environmental
Contact:	
Comments:	Provide Laboratory Data Report (LDR) and Chain of Custody

CLIENT INFORMATION

Name:	Enlarged City School District of Troy
Address:	475 First Street Troy NY 12180
Client Rep:	Guy Gardner

Date of Sampling:	10/13/2016
Samples Taken By:	Craig Hansen
Samples Taken By:	Tim LeVan

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	Troy High School
BLDG ADDRESS:	1950 Burdett Ave. Troy NY 12180
CONTACT NAME & NUMBERS:	Guy Gardner 518-328-5426

(1) Yr. Built	(2) Yr 1st Add:	(3) Yr 2nd Add:	(4) Yr 1st Mod:	(5) Yr 2nd Mod:

SAMPLE DATA

Sample Description ID (ID must match container label)														
Outlet Information														
Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)	
596	THS-01-CF3-P-596	127	Sink 3	Missing Sample		X	4:46							
597	THS-01-BF1-P-597	Boys room	Sink 1		X	4:50	✓							
598	THS-01-BF2-P-598	Boys room	Sink 2		X	4:50								
599	THS-01-BF3-P-599	Boys room	Sink 3		X	4:50								
600	THS-01-BF4-P-600	Boys room	Sink 4		X	4:50								
601	THS-01-BF5-P-601	Boys room	Sink 5			X	4:50							
602	THS-01-DW-P-602	Corridor	Water fountain			X	4:51							
603	THS-01-CF1-P-603	132	Sink 1			X	4:52							
604	THS-01-CF2-P-604	132	Sink 2			X	4:52							
605	THS-01-CF3-P-605	132	Sink 3			X	4:52							
606	THS-01-CF1-P-606	133	Sink 1			X	4:54							
607	THS-01-CF2-P-607	133	Sink 2			X	4:54							
608	THS-01-CF3-P-608	133	Sink 3			X	4:54							
609	THS-01-CF1-P-609	126/124	Sink 1			X	4:50							
610	THS-01-CF2-P-610	126/124	Sink 2			X	4:56							
611	THS-01-CF3-P-611	126/124	Sink 3			X	4:56							
612	THS-01-CF4-P-612	126/124	Sink 4			X	4:56							
613	THS-01-CF5-P-613	126/124	Sink 5			X	4:56							
614	THS-01-CF6-P-614	126/124	Sink 6			X	4:56							
615	THS-01-BF1-P-615	Girls room	Sink 1	No Sample		X	5:01							
616	THS-01-BF2-P-616	Girls room	Sink 2		X	5:01								
617	THS-01-BF3-P-617	Girls room	Sink 3		X	5:01								
618	THS-01-BF4-P-618	Girls room	Sink 4		X	5:01								
619	THS-01-BF5-P-619	Girls room	Sink 5		X	5:01								
620	THS-01-DW-P-620	Corridor	Water fountain			X	5:04							

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:	Date:
Tim LeVan	ML/SBL	11:00	10/14/16

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab:	CNA Environmental
Contact:	
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BLDG ADDRESS:	1950 Burdett Ave. Troy NY 12180
CONTACT NAME & NUMBERS:	Guy Gardner 518-328-5426

(1) Yr. Built	(2) Yr 1st Add:	(3) Yr 2nd Add:	(4) Yr 1st Mod:	(5) Yr. 2nd Mod:

SAMPLE DATA

Sample Description ID (ID must match container label)

Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
621	THS-01-CF1-P-621	123/122	Sink 1			X	5:05						
622	THS-01-CF2-P-622	123/122	Sink 2			X	5:05						
623	THS-01-CF3-P-623	123/122	Sink 3			X	5:05						
624	THS-01-CF4-P-624	123/122	Sink 4			X	5:05						
625	THS-01-CF5-P-625	123/122	Sink 5			X	5:05						
626	THS-01-CF6-P-626	123/122	Sink 6			X	5:05						
627	THS-01-BF-P-627	Mens room	Sink			X	5:09						
628	THS-01-BF1-P-628	Womens room	Sink 1			X	5:10						
629	THS-01-BF2-P-629	Womens room	Sink 2			X	5:10						
630	THS-01-DW-P-630	Corridor	Water fountain			X	5:11						
631	THS-01-BF-P-631	108 Principals bathroom	Sink			X	5:13						
632	THS-01-DW1-P-632	Upper gym lobby	Water fountain			X	5:14						
633	THS-01-BF1-P-633	Girls room	Sink 1			X	5:16						
634	THS-01-BF2-P-634	Girls room	Sink 2			X	5:16						
635	THS-01-BF3-P-635	Girls room	Sink 3			X	5:16						
636	THS-01-DW2-P-636	Upper gym lobby	Water fountain			X	5:18						
637	THS-01-BF1-P-637	Boys room	Sink 1			X	5:18						
638	THS-01-BF2-P-638	Boys room	Sink 2			X	5:18						
639	THS-01-BF3-P-639	Boys room	Sink 3			X	5:18						
640	THS-01-NF1-P-640	Nurses office	Sink 1			X	5:23						
641	THS-01-NF2-P-641	Nurses office	Sink 2			X	5:23						
642	THS-01-BF-P-642	Nurses bathroom	Sink			X	5:23						
643	THS-01-BF1-P-643	Womens room	Sink 1			X	5:25						
644	THS-01-BF2-P-644	Womens room	Sink 2			X	5:29						
645	THS-01-BF3-P-645	Womens room	Sink 3	Missina Sample		X	5:29						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:	Date:
Tim LeVan	ML/SGL	11:00	10/14/16

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab: CNA Environmental

Contact:

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

CLIENT INFORMATION

Name: Enlarged City School District of Troy
 Address: 475 First Street Troy NY 12180
 Client Rep: Guy Gardner

Date of Sampling: 10/13/2016
 Samples Taken By: Craig Hansen
 Samples Taken By: Tim LeVan

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: Troy High School
 BLDG ADDRESS: 1950 Burdett Ave. Troy NY 12180
 CONTACT NAME & NUMBERS: Guy Gardner 518-328-5426

(1) Yr. Built: (2) Yr 1st Add: (3) Yr 2nd Add: (4) Yr 1st Mod: (5) Yr. 2nd Mod:

SAMPLE DATA

Sample Description ID (ID must match container label)		Outlet Information		Outlet Make & Model		Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
Lab Sample #	BOCES Sample #	Location	Outlet Description											
646	THS-01-BF4-P-646	Womens room	Sink 4				X	5:29						
647	THS-01-BF5-P-647	Womens room	Sink 5				X	5:29						
648	THS-01-DW-P-648	Corridor	Water fountain				X	5:29						
649	THS-01-DW-P-649	Corridor	Water fountain				X	5:29						
650	THS-01-BF1-P-650	Mens room	Sink 1				X	5:29						
651	THS-01-BF2-P-651	Mens room	Sink 2				X	5:29						
652	THS-01-BF3-P-652	Mens room	Sink 3				X	5:29						
653	THS-01-BF4-P-653	Mens room	Sink 4				X	5:29						
654	THS-01-BF5-P-654	Mens room	Sink 5				X	5:29						
655	THS-01-BF-P-655	014A bathroom	Sink				X	5:29						
656	THS-01-BF1-P-656	Boys room	Sink 1				X	5:32						
657	THS-01-BF2-P-657	Boys room	Sink 2				X	5:32						
658	THS-01-BF3-P-658	Boys room	Sink 3				X	5:33						
659	THS-01-BF4-P-659	Boys room	Sink 4				X	5:34						
660	THS-01-CF1-P-660	1	Sink 1				X	5:35						
661	THS-01-CF2-P-661	1.00	Sink 2				X	5:35						
662	THS-01-CF3-P-662	1	Sink 3				X	5:35						
663	THS-01-CF4-P-663	1	Sink 4				X	5:35						
664	THS-01-CF1-P-664	13	Sink 1				X	5:39						
665	THS-01-CF2-P-665	13	Sink 2				X	5:39						
666	THS-01-CF3-P-666	13	Sink 3				X	5:39						
667	THS-01-CF4-P-667	13	Sink 4				X	5:39						
668	THS-01-CF5-P-668	13	Sink 5				X	5:39						
669	THS-01-CF6-P-669	13	Sink 6				X	5:39						
670	THS-01-CF1-P-670	2	Sink 1				X	5:44						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By: Tim LeVan Received By: MLTSA Time: 11:00 Date: 10/13/16

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab: CNA Environmental

Contact:

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

CLIENT INFORMATION

Name:	Enlarged City School District of Troy
Address:	475 First Street Troy NY 12180
Client Rep:	Guy Gardner
SCHOOL/PROJECT INFORMATION	
BLDG NO./NAME:	Troy High School
BLDG ADDRESS:	1950 Burdett Ave. Troy NY 12180
CONTACT NAME & NUMBERS:	Guy Gardner 518-328-5426

Date of Sampling:	10/13/2016
Samples Taken By:	Craig Hansen
Samples Taken By:	Tim LeVan

(1) Yr. Built	(2) Yr 1st Add:	(3) Yr 2nd Add:	(4) Yr 1st Mod:	(5) Yr 2nd Mod:

SAMPLE DATA

Sample Description ID (ID must match container label)					Outlet Information								
Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
671	THS-01-CF2-P-671	2	Sink 2	126		X	5:44						
672	THS-01-CF3-P-672	2	Sink 3			X	5:44						
673	THS-01-CF4-P-673	2	Sink 4			X	5:44						
674	THS-01-HC-P-674	2	Hose connection			X	5:45						
675	THS-01-BF1-P-675	Girls room	Sink 1			X	5:49						
676	THS-01-BF2-P-676	Girls room	Sink 2			X	5:49						
677	THS-01-BF3-P-677	Girls room	Sink 3			X	5:49						
678	THS-01-BF4-P-678	Girls room	Sink 4			X	5:49						
679	THS-01-MF1-P-679	4	Sink 1			X	5:51						
680	THS-01-MF2-P-680	4	Sink 2			X	5:51						
681	THS-01-MF3-P-681	4	Sink 3		X	5:51							
682	THS-01-MF4-P-682	4	Sink 4		X	5:51							
683	THS-01-MF5-P-683	4	Sink 5		X	5:51							
684	THS-01-BF-P-684	Mens room	Sink		X	5:54							
685	THS-01-BF-P-685	Womens room	Sink		X	5:55							
686	THS-01-CF-P-686	Docutech storage	Sink		X	5:56							
687	THS-01-DW-P-687	Corridor	Water fountain		X	5:57							
688	THS-01-CF-P-688	8	Sink		X	5:58							
689	THSD-02-BF1-P-689	Boys room near 262	Sink 1		X	4:43							
690	THS-02-BF2-P-690	Boys room near 262	Sink 2		X	4:43							
691	THS-02-BF3-P-691	Boys room near 262	Sink 3		X	4:43							
692	THS-02-BF4-P-692	Boys room near 262	Sink 4		X	4:43							
693	THS-02-BF5-P-693	Boys room near 262	Sink 5		X	4:43							
694	THS-02-DW-P-694	Corridor	Water fountain		X	4:45							
695	THS-02-BF1-P-695	Girls room	Sink 1	150		X	4:47						

All castinore are made of 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:	Date:
Tim LeVan	MJ58L	11:00	10/13/16

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab: CNA Environmental

Contact:

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

CLIENT INFORMATION

Name:	Enlarged City School District of Troy
Address:	475 First Street Troy NY 12180
Client Rep:	Guy Gardner
SCHOOL/PROJECT INFORMATION	
BLDG NO./NAME:	Troy High School
BLDG ADDRESS:	1950 Burdett Ave. Troy NY 12180
CONTACT NAME & NUMBERS:	Guy Gardner 518-328-5426

Date of Sampling:	10/13/2016
Samples Taken By:	Craig Hansen
Samples Taken By:	Tim LeVan

(1) Yr. Built	(2) Yr 1st Add:	(3) Yr 2nd Add:	(4) Yr 1st Mod:	(5) Yr. 2nd Mod:

SAMPLE DATA

Sample Description ID (ID must match container label)				Outlet Information									
Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
696	THS-02-BF2-P-696	Girls room	Sink 2	151		X	4:47						
697	THS-02-BF3-P-697	Girls room	Sink 3			X	4:47						
698	THS-02-BF4-P-698	Girls room	Sink 4	Missing Sample		X	4:47						
699	THS-02-BF5-P-699	Girls room	Sink 5			X	4:47						
700	THS-02-DW-P-700	Corridor	Water fountain			X	4:49						
701	THS-02-SF-P-701	205	Sink			X	4:53						
702	THS-02-BF1-P-702	205 mens room	Sink 1			X	4:53						
703	THS-02-BF2-P-703	205 mens room	Sink 2			X	4:53						
704	THS-02-BF3-P-704	205 mens room	Sink 3			X	4:53						
705	THS-02-BF1-P-705	205 womens room	Sink 1			X	4:54						
706	THS-02-BF2-P-706	205 womens room	Sink 2			X	4:54						
707	THS-02-BF3-P-707	205 womens room	Sink 3			X	4:54						
708	THS-02-DW-P-708	Corridor	Water fountain			X	4:55						
709	THS-02-SF-P-709	238 library office	Sink			X	4:57						
710	THS-02-CF1-P-710	221	Sink 1			X	4:59						
711	THS-02-CF2-P-711	221	Sink 2			X	4:59						
712	THS-02-CF3-P-712	221	Sink 3			X	4:59						
713	THS-02-CF4-P-713	221	Sink 4			X	4:59						
714	THS-02-CF5-P-714	221	Sink 5	169		X	4:59						
715	THS-02-CF6-P-715	221	Sink 6	170		X	4:59						
716	THS-02-CF7-P-716	221	Sink 7			X	4:59						
717	THS-02-CF8-P-717	221	Sink 8			X	4:59						
718	THS-02-CF9-P-718	221	Sink 9			X	4:59						
719	THS-02-CF10-P-719	221	Sink 10			X	4:59						
720	THS-02-CF1-P-720	224	Sink 1			X	5:07						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:	Date:
		11:00	10/13/16

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab:	CNA Environmental
Contact:	
Comments:	Provide Laboratory Data Report (LDR) and Chain of Custody

CLIENT INFORMATION

Name:	Enlarged City School District of Troy
Address:	475 First Street Troy NY 12180
Client Rep:	Guy Gardner

Date of Sampling:	10/13/2016
Samples Taken By:	Craig Hansen
Samples Taken By:	Tim LeVan

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	Troy High School
BLDG ADDRESS:	1950 Burdett Ave. Troy NY 12180
CONTACT NAME & NUMBERS:	Guy Gardner 518-328-5426

(1) Yr. Built	(2) Yr 1st Add:	(3) Yr 2nd Add:	(4) Yr 1st Mod:	(5) Yr. 2nd Mod:

SAMPLE DATA

Sample Description ID (ID must match container label)				Outlet Information									
Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
721	THS-02-CF2-P-721	224	Sink 2			X	5:07						
722	THS-02-CF3-P-722	224	Sink 3			X	5:07						
723	THS-02-CF4-P-723	224	Sink 4			X	5:07						
724	THS-02-CF5-P-724	224	Sink 5			X	5:07						
725	THS-02-CF6-P-725	224	Sink 6			X	5:07						
726	THS-02-CF7-P-726	224	Sink 7			X	5:07						
727	THS-02-CF8-P-727	224	Sink 8			X	5:07						
728	THS-02-DW-P-728	Corridor	Water fountain			X	5:10						
729	THS-02-BF1-P-729	Girls room	Sink 1			X	5:12						
730	THS-02-BF2-P-730	Girls room	Sink 2			X	5:12						
731	THS-02-BF3-P-731	Girls room	Sink 3			X	5:12						
732	THS-02-BF4-P-732	Girls room	Sink 4			X	5:12						
733	THS-02-BF5-P-733	Girls room	Sink 5			X	5:12						
734	THS-02-CF1-P-734	226	Sink 1			X	5:15						
735	THS-02-CF2-P-735	226	Sink 2			X	5:15						
736	THS-02-CF3-P-736	226	Sink 3			X	5:15						
737	THS-02-CF4-P-737	226	Sink 4			X	5:15						
738	THS-02-CF5-P-738	226	Sink 5			X	5:15						
739	THS-02-CF6-P-739	226	Sink 6			X	5:15						
740	THS-02-CF7-P-740	226	Sink 7			X	5:15						
741	THS-02-CF8-P-741	226	Sink 8			X	5:15						
742	THS-02-CF9-P-742	226	Sink 9			X	out of service			no sample			
743	THS-02-CF10-P-743	226	Sink 10			X	out of service			no sample			
744	THS-02-CF1-P-744	228	Sink 1			X	5:24						
745	THS-02-CF2-P-745	228	Sink 2			X	5:24						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:	Date:
<i>Tim LeVan</i>	<i>MC/SGA</i>	11:00	10/13/16

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab: CNA Environmental

Contact:

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

CLIENT INFORMATION

Name:	Enlarged City School District of Troy
Address:	475 First Street Troy NY 12180
Client Rep:	Guy Gardner

Date of Sampling:	10/13/2016
Samples Taken By:	Craig Hansen
Samples Taken By:	Tim LeVan

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	Troy High School
BLDG ADDRESS:	1950 Burdett Ave. Troy NY 12180
CONTACT NAME & NUMBERS:	Guy Gardner 518-328-5426

(1) Yr. Built	(2) Yr. 1st Add:	(3) Yr. 2nd Add:	(4) Yr. 1st Mod:	(5) Yr. 2nd Mod:

SAMPLE DATA

Sample Description (ID must match container label)					Outlet Information	
Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw
746	THS-02-CF3-P-746	228	Sink 3	no samples		X
747	THS-02-CF4-P-747	228	Sink 4			X
748	THS-02-CF5-P-748	228	Sink 5			X
749	THS-02-CF6-P-749	228	Sink 6			X
750	THS-02-CF7-P-750	228	Sink 7			X
751	THS-02-CF8-P-751	228	Sink 8			X
752	THS-02-CF9-P-752	228	Sink 9			X
753	THS-02-CF10-P-753	228	Sink 10			X
754	THS-02-DW-P-754	Corridor	Water fountain			X
755	THS-02-BF1-P-755	Boys room	Sink 1			X
756	THS-02-BF2-P-756	Boys room	Sink 2			X
757	THS-02-BF3-P-757	Boys room	Sink 3			X
758	THS-02-BF4-P-758	Boys room	Sink 4			X
759	THS-02-BF5-P-759	Boys room	Sink 5			X
760	THS-03-BF1-P-760	Boys room	Sink 1			X
761	THS-03-BF2-P-761	Boys room	Sink 2			X
762	THS-03-BF3-P-762	Boys room	Sink 3			X
763	THS-03-BF4-P-763	Boys room	Sink 4			X
764	THS-03-BF5-P-764	Boys room	Sink 5			X
765	THS-03-DW-P-765	Corridor	Water fountain			X
766	THS-03-CF1-P-766	328	Sink 1			X
767	THS-03-CF2-P-767	328	Sink 2			X
768	THS-03-CF3-P-768	328	Sink 3			X
769	THS-03-CF4-P-769	328	Sink 4			X
770	THS-03-CF5-P-770	328	Sink 5			X

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:	Date:
Tim LeVan	M/584	11:00	10/13/16

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab: CNA Environmental

Contact:

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

#546 is #1
#5 on side of bottles

CLIENT INFORMATION

Name:	Enlarged City School District of Troy
Address:	475 First Street Troy NY 12180
Client Rep:	Guy Gardner
SCHOOL/PROJECT INFORMATION	
BLDG NO./NAME:	Troy High School
BLDG ADDRESS:	1950 Burdett Ave. Troy NY 12180
CONTACT NAME & NUMBERS:	Guy Gardner 518-328-5426

Date of Sampling:	10/13/2016
Samples Taken By:	Craig Hansen
Samples Taken By:	Tim LeVan

(1) Yr. Built	(2) Yr. 1st Add:	(3) Yr. 2nd Add:	(4) Yr. 1st Mod:	(5) Yr. 2nd Mod:

SAMPLE DATA

Sample Description ID (ID must match container label)														Outlet Information						
Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)							
771	THS-03-CF6-P-771	328	Sink 6			X	4:54													
772	THS-03-CF7-P-772	328	Sink 7			X	4:54													
773	THS-03-CF8-P-773	328	Sink 8			X	4:55													
774	THS-03-CF9-P-774	328	Sink 9			X	4:55													
775	THS-03-CF10-P-775	328	Sink 10			X	4:55													
776	THS-03-CF11-P-776	328	Sink 11			X	4:56													
777	THS-03-CF12-P-777	328	Sink 12			X	4:56													
778	THS-03-CF13-P-778	328	Sink 13			X	4:57													
779	THS-03-CF14-P-779	328	Sink 14			X	4:57													
780	THS-03-CF15-P-780	328	Sink 15			X	4:57													
781	THS-03-CF16-P-781	328	Sink 16			X	4:58													
782	THS-03-CF17-P-782	328	Sink 17			X	4:58													
783	THS-03-CF18-P-783	328	Sink 18			X	4:58													
784	THS-03-CF19-P-784	328	Sink 19			X	4:58													
785	THS-03-CF20-P-785	328	Sink 20			X	4:58													
786	THS-03-CF21-P-786	328	Sink 21			X	5:02													
787	THS-03-CF22-P-787	328	Sink 22			X	5:02													
788	THS-03-CF23-P-788	328	Sink 23			X	5:00													
789	THS-03-CF24-P-789	328	Sink 24			X	5:00													
790	THS-03-CF25-P-790	328	Sink 25			X	5:01													
791	THS-03-CF1-P-791	326	Sink 1			X	5:06													
792	THS-03-CF2-P-792	326	Sink 2			X	5:06													
793	THS-03-CF3-P-793	326	Sink 3			X	5:07													
794	THS-03-CF4-P-794	326	Sink 4			X	5:07													
795	THS-03-CF5-P-795	326	Sink 5	249 FU 250 FU		X	5:07													

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:	Date:
<i>Tim LeVan</i>	<i>ML</i>	11:00	10/13/16

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab: CNA Environmental

Contact:

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

CLIENT INFORMATION

Name:	Enlarged City School District of Troy
Address:	475 First Street Troy NY 12180
Client Rep:	Guy Gardner

Date of Sampling:	10/13/2016
Samples Taken By:	Craig Hansen
Samples Taken By:	Tim LeVan

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	Troy High School
BLDG ADDRESS:	1950 Burdett Ave. Troy NY 12180
CONTACT NAME & NUMBERS:	Guy Gardner 518-328-5426

(1) Yr. Built	(2) Yr 1st Add:	(3) Yr 2nd Add:	(4) Yr 1st Mod:	(5) Yr 2nd Mod:
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SAMPLE DATA

Sample Description ID (ID must match container label)

Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Information		Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
				Outlet Make & Model	Outlet Information									
796	THS-03-CF6-P-796	326	Sink 6	257			X	5:08						
797	THS-03-CF7-P-797	326	Sink 7				X	5:08						
798	THS-03-CF8-P-798	326	Sink 8				X	5:09						
799	THS-03-CF9-P-799	326	Sink 9				X	5:09						
800	THS-03-CF10-P-800	326	Sink 10				X	5:09						
801	THS-03-CF11-P-801	326	Sink 11				X	5:10						
802	THS-03-CF12-P-802	326	Sink 12				X	5:10						
803	THS-03-CF13-P-803	326	Sink 13				X	5:10						
804	THS-03-CF14-P-804	326	Sink 14				X	5:10						
805	THS-03-CF15-P-805	326	Sink 15	260			X	5:10						
806	THS-03-CF16-P-806	326	Sink 16				X	5:12						
807	THS-03-CF17-P-807	326	Sink 17				X	5:12						
808	THS-03-CF18-P-808	326	Sink 18				X	5:14						
809	THS-03-CF19-P-809	326	Sink 19				X	5:14						
810	THS-03-CF20-P-810	326	Sink 20				X	5:14						
811	THS-03-CF21-P-811	326	Sink 21				X	5:15						
812	THS-03-CF22-P-812	326	Sink 22	No Sample			X	6:03						
813	THS-03-CF23-P-813	326	Sink 23				X	5:16						
814	THS-03-CF24-P-814	326	Sink 24				X	5:16						
815	THS-03-CF25-P-815	326	Sink 25	270			X	5:16						
816	THS-03-PF-P-816	325 prep room	Sink				X	5:17						
817	THS-03-BF1-P-817	Girls room	Sink 1				X	5:19						
818	THS-03-BF2-P-818	Girls room	Sink 2				X	5:19						
819	THS-03-BF3-P-819	Girls room	Sink 3				X	5:19						
820	THS-03-BF4-P-820	Girls room	Sink 4	271			X	5:19						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:	Date:
<i>[Signature]</i>	<i>[Signature]</i>	11:06	10/14/16

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab: CNA Environmental

Contact:

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

CLIENT INFORMATION

Name:	Enlarged City School District of Troy
Address:	475 First Street Troy NY 12180
Client Rep:	Guy Gardner

Date of Sampling:	10/13/2016
Samples Taken By:	Craig Hansen
Samples Taken By:	Tim LeVan

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	Troy High School
BLDG ADDRESS:	1950 Burdett Ave. Troy NY 12180
CONTACT NAME & NUMBERS:	Guy Gardner 518-328-5426

(1) Yr. Built	(2) Yr 1st Add:	(3) Yr 2nd Add:	(4) Yr 1st Mod:	(5) Yr 2nd Mod:

SAMPLE DATA

Sample Description ID (ID must match container label)										Outlet Information			
Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
821	THS-03-BF5-P-821	Girls room	Sink 5	276		X	5:19						
822	THS-03-DW-P-822	Corridor	Water fountain	277		X	5:20						
823	THS-03-CF1-P-823	323	Sink 1	278		X	5:25						
824	THS-03-CF2-P-824	323	Sink 2	279		X	5:25						
825	THS-03-CF3-P-825	323	Sink 3	280		X	5:25						
826	THS-03-CF4-P-826	323	Sink 4	281 sample		X	5:25						
827	THS-03-CF5-P-827	323	Sink 5	282		X	5:26						
828	THS-03-CF6-P-828	323	Sink 6	283 sample		X	5:26						
829	THS-03-CF7-P-829	323	Sink 7	284		X	5:27						
830	THS-03-CF8-P-830	323	Sink 8	285		X	5:27						
831	THS-03-CF9-P-831	323	Sink 9	286		X	5:28						
832	THS-03-CF10-P-832	323	Sink 10	287		X	5:28						
833	THS-03-CF11-P-833	323	Sink 11	288		X	5:29						
834	THS-03-CF12-P-834	323	Sink 12	289		X	5:29						
835	THS-03-CF13-P-835	323	Sink 13	290		X	5:29						
836	THS-03-CF14-P-836	323	Sink 14	291		X	5:29						
837	THS-03-CF15-P-837	323	Sink 15	292		X	5:31						
838	THS-03-CF16-P-838	323	Sink 16	293		X	5:31						
839	THS-03-CF17-P-839	323	Sink 17	294		X	5:32						
840	THS-03-CF18-P-840	323	Sink 18	295		X	5:32						
841	THS-03-CF19-P-841	323	Sink 19	296		X	5:32						
842	THS-03-CF20-P-842	323	Sink 20	297		X	5:32						
843	THS-03-CF21-P-843	323	Sink 21	298		X	5:33						
844	THS-03-CF22-P-844	323	Sink 22	299		X	5:33						
845	THS-03-CF23-P-845	323	Sink 23	300		X	5:34						

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CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:	Date:
<i>[Signature]</i>	<i>[Signature]</i>	11:06	10/17/16

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

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Samples Taken By:	Craig Hansen
Samples Taken By:	Tim LeVan

(1) Yr. Built	(2) Yr 1st Add:	(3) Yr 2nd Add:	(4) Yr 1st Mod:	(5) Yr. 2nd Mod:
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SAMPLE DATA

Sample Description ID (ID must match container label)

Outlet Information

Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
846	THS-03-CF24-P-846	323	Sink 24	301		X	5:35						
847	THS-03-CF25-P-847	323	Sink 25	301		X	5:35						
848	THS-03-CF26-P-848	323	Sink 26	No sample		X		out of service					
849	THS-03-BF-P-849	335 bathroom	Sink	301		X	5:38						
950	THS-03-CF-P-850	335	Sink	3		X	5:38						
851	THS-03-CF1-P-851	343	Sink 1	6		X	5:43						
852	THS-03-CF2-P-852	343	Sink 2	7		X	5:43						
853	THS-03-CF3-P-853	343	Sink 3	8		X	5:43						
854	THS-03-CF1-P-854	344	Sink 1	9		X	5:44						
855	THS-03-CF2-P-855	344	Sink 2	10		X	5:44						
856	THS-03-CF3-P-856	344	Sink 3	11		X	5:44						
857	THS-03-DW-P-857	Corridor	Water fountain	12		X	5:46						
858	THS-03-SF-P-858	305	Sink	13		X	5:47						
859	THS-03-BF1-P-859	305 Mens room	Sink 1	14		X	5:48						
860	THS-03-BF2-P-860	305 mens room	Sink 2	15		X	5:48						
861	THS-03-BF3-P-861	305 mens room	Sink 3	16		X	5:48						
862	THS-03-BF1-P-862	305 womens room	Sink 1	17		X	5:50						
863	THS-03-BF2-P-863	305 womens room	Sink 2	18		X	5:50						
864	THS-03-BF3-P-864	305 womens room	Sink 3	19		X	5:50						
865	THS-03-CF-P-865	351	Sink	20		X	5:53						
866	THS-03-CF1-P-866	364	Sink 1	21		X	5:55						
867	THS-03-CF2-P-867	364	Sink 2	22		X	5:55						
868	THS-03-CF3-P-868	364	Sink 3	23		X	5:55						
869	THS-03-CF4-P-869	364	Sink 4	24		X	5:55						
870	THS-03-CF5-P-870	364	Sink 5	25		X	5:55						

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CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:	Date:
<i>[Signature]</i>	<i>[Signature]</i>	11:00	10/13/16

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab: CNA Environmental

Contact:

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

CLIENT INFORMATION

Name:	Enlarged City School District of Troy
Address:	475 First Street Troy NY 12180
Client Rep:	Guy Gardner
SCHOOL/PROJECT INFORMATION	
BLDG NO./NAME:	Troy High School
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Date of Sampling:	10/13/2016
Samples Taken By:	Craig Hansen
Samples Taken By:	Tim LeVan

(1) Yr. Built	(2) Yr 1st Add:	(3) Yr 2nd Add:	(4) Yr 1st Mod:	(5) Yr 2nd Mod:

SAMPLE DATA

Sample Description ID (ID must match container label)										Outlet Information			
Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
871	THS-03-BF1-P-871	Girls room	Sink 1	325		X	6:00						
872	THS-03-BF2-P-872	Girls room	Sink 2	325		X	6:00						
873	THS-03-BF3-P-873	Girls room	Sink 3	325		X	6:00						
874	THS-03-BF4-P-874	Girls room	Sink 4	325		X	6:00						
875	THS-03-BF5-P-875	Girls room	Sink 5	325		X	6:00						
876	THS-03-DW-P-876	Corridor	Water fountain	31		X	6:02						
877	THS-03-CF1-P-877	363	Sink 1	32		X	6:07						
878	THS-03-CF2-P-878	363	Sink 2	32		X	6:07						
879	THS-03-CF3-P-879	363	Sink 3	34		X	6:07						
880	THS-03-CF4-P-880	363	Sink 4	35		X	6:07						
881	THS-03-CF5-P-881	363	Sink 5			X	6:07						
882	THS-03-CF1-P-882	362	Sink 1			X	6:09						
883	THS-03-CF2-P-883	362	Sink 2			X	6:09						
884	THS-03-CF3-P-884	362	Sink 3			X	6:09						
885	THS-03-CF4-P-885	362	Sink 4			X	6:09						
886	THS-03-CF5-P-886	362	Sink 5			X	6:09						
887	THS-03-DW-P-887	Corridor	Water fountain			X	6:10						
888	THS-03-BF1-P-888	Boys room	Sink 1			X	6:10						
889	THS-03-BF2-P-889	Boys room	Sink 2			X	6:10						
890	THS-03-BF3-P-890	Boys room	Sink 3	NO sample		X	6:10	Not working	NO sample				
891	THS-03-BF4-P-891	Boys room	Sink 4			X	6:10						
892	THS-03-BF5-P-892	Boys room	Sink 5			X	6:10						
571A	THS-LL-DW-P-571A	Corridor	Water fountain			X	5:17						
580A	THS-LL-IM-P-580A	Kitchen	Ice Machine			X	5:35						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:	Date:
<i>Tim LeVan</i>	<i>ML/SL</i>	11:00	10/13/16

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab: GNA Environmental

Contact:

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody