



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



380 Scotch Road
Ewing, NJ 08628
609-737-3477 (p)
www.njal.com

CERTIFICATE OF ANALYSIS

NJ11005 / NY12046

Project Name:	Troy	Workorder:	N041223
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Jeremy Smith
CNA Environmental
27 Kent St
Ballston Spa, NY 12020

Project Name and Number: **Troy**

December 09, 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: 10/10/16 10:51

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041223-01	Lead	EPA 200.8	4.24	0.50	ug/L	15	Troy PS2-01	9/29/16 04:42	10/20/16 18:11
N041223-02	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS2-02	9/29/16 04:42	11/2/16 16:47
N041223-03	Lead	EPA 200.8	11.3	0.50	ug/L	15	Troy PS2-03	9/29/16 04:42	10/20/16 18:13
N041223-06	Lead	EPA 200.8	1.27	0.50	ug/L	15	Troy PS2-06	9/29/16 04:42	10/20/16 18:16
N041223-07	Lead	EPA 200.8	8.94	0.50	ug/L	15	Troy PS2-07	9/29/16 04:42	10/20/16 18:18
N041223-08	Lead	EPA 200.8	50.9	0.50	ug/L	15	Troy PS2-08	9/29/16 04:42	10/20/16 18:20
N041223-09	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS2-09	9/29/16 04:42	10/20/16 18:22
N041223-10	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS2-10	9/29/16 04:42	10/20/16 18:24
N041223-11	Lead	EPA 200.8	4.63	0.50	ug/L	15	Troy PS2-11	9/29/16 04:42	10/20/16 18:26
N041223-12	Lead	EPA 200.8	1.87	0.50	ug/L	15	Troy PS2-12	9/29/16 04:42	10/20/16 18:28
N041223-13	Lead	EPA 200.8	25.3	0.50	ug/L	15	Troy PS2-13	9/29/16 04:42	10/20/16 18:30
N041223-14	Lead	EPA 200.8	12.5	0.50	ug/L	15	Troy PS2-14	9/29/16 04:42	10/20/16 18:41
N041223-15	Lead	EPA 200.8	10.8	0.50	ug/L	15	Troy PS2-15	9/29/16 04:42	10/20/16 18:43
N041223-16	Lead	EPA 200.8	9.08	0.50	ug/L	15	Troy PS2-16	9/29/16 04:42	10/20/16 18:45
N041223-17	Lead	EPA 200.8	2.62	0.50	ug/L	15	Troy PS2-17	9/29/16 04:42	10/20/16 18:47
N041223-18	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS2-18	9/29/16 04:42	10/20/16 18:49
N041223-19	Lead	EPA 200.8	10.1	0.50	ug/L	15	Troy PS2-19	9/29/16 04:42	10/20/16 18:51
N041223-20	Lead	EPA 200.8	22.1	0.50	ug/L	15	Troy PS2-20	9/29/16 04:42	10/20/16 18:53
N041223-21	Lead	EPA 200.8	35.9	0.50	ug/L	15	Troy PS2-21	9/29/16 04:42	10/20/16 18:55
N041223-22	Lead	EPA 200.8	0.92	0.50	ug/L	15	Troy PS2-22	9/29/16 04:42	10/20/16 19:00
N041223-24	Lead	EPA 200.8	0.93	0.50	ug/L	15	Troy PS2-24	9/29/16 04:42	10/20/16 19:02
N041223-25	Lead	EPA 200.8	0.69	0.50	ug/L	15	Troy PS2-25	9/29/16 04:42	10/21/16 09:43
N041223-26	Lead	EPA 200.8	9.47	0.50	ug/L	15	Troy PS2-26	9/29/16 04:42	10/21/16 09:45
N041223-27	Lead	EPA 200.8	9.08	0.50	ug/L	15	Troy PS2-27	9/29/16 04:42	10/21/16 09:47
N041223-28	Lead	EPA 200.8	19.1	0.50	ug/L	15	Troy PS2-28	9/29/16 04:42	10/21/16 09:49
N041223-29	Lead	EPA 200.8	17.9	0.50	ug/L	15	Troy PS2-29	9/29/16 04:42	10/21/16 09:51
N041223-30	Lead	EPA 200.8	15.2	0.50	ug/L	15	Troy PS2-30	9/29/16 04:42	10/21/16 09:53
N041223-31	Lead	EPA 200.8	1.12	0.50	ug/L	15	Troy PS2-31	9/29/16 04:42	10/21/16 09:55
N041223-32	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS2-32	9/29/16 04:42	10/21/16 09:57
N041223-33	Lead	EPA 200.8	1.02	0.50	ug/L	15	Troy PS2-33	9/29/16 04:42	10/21/16 09:59
N041223-34	Lead	EPA 200.8	7.44	0.50	ug/L	15	Troy PS2-34	9/29/16 04:42	10/21/16 10:02
N041223-35	Lead	EPA 200.8	9.49	0.50	ug/L	15	Troy PS2-35	9/29/16 04:42	10/21/16 10:12

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Date Received: 10/10/16 10:51

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041223-37	Lead	EPA 200.8	0.66	0.50	ug/L	15	Troy PS2-37	9/29/16 04:42	10/21/16 10:14
N041223-38	Lead	EPA 200.8	39.8	0.50	ug/L	15	Troy PS2-38	9/29/16 04:42	10/21/16 10:16
N041223-39	Lead	EPA 200.8	4.50	0.50	ug/L	15	Troy PS2-39	9/29/16 04:42	10/21/16 10:18
N041223-40	Lead	EPA 200.8	0.73	0.50	ug/L	15	Troy PS2-40	9/29/16 04:42	10/21/16 10:21
N041223-41	Lead	EPA 200.8	4.27	0.50	ug/L	15	Troy PS2-41	9/29/16 04:42	10/21/16 10:23
N041223-42	Lead	EPA 200.8	9.75	0.50	ug/L	15	Troy PS2-42	9/29/16 04:42	10/21/16 10:25
N041223-43	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS2-43	9/29/16 04:42	10/21/16 10:27
N041223-44	Lead	EPA 200.8	0.54	0.50	ug/L	15	Troy PS2-44	9/29/16 04:42	10/21/16 10:31
N041223-45	Lead	EPA 200.8	4.55	0.50	ug/L	15	Troy PS2-45	9/29/16 04:42	10/21/16 10:33
N041223-46	Lead	EPA 200.8	11.5	0.50	ug/L	15	Troy PS2-46	9/29/16 04:42	10/21/16 10:44
N041223-47	Lead	EPA 200.8	13.5	0.50	ug/L	15	Troy PS2-47	9/29/16 04:42	10/21/16 10:46
N041223-48	Lead	EPA 200.8	3.42	0.50	ug/L	15	Troy PS2-48	9/29/16 04:42	10/21/16 10:48
N041223-49	Lead	EPA 200.8	0.87	0.50	ug/L	15	Troy PS2-49	9/29/16 04:42	10/21/16 10:50
N041223-50	Lead	EPA 200.8	0.55	0.50	ug/L	15	Troy PS2-50	9/29/16 04:42	10/21/16 10:52
N041223-51	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS2-51	9/29/16 04:42	10/21/16 10:54
N041223-52	Lead	EPA 200.8	2.99	0.50	ug/L	15	Troy PS2-52	9/29/16 04:42	10/21/16 10:56
N041223-53	Lead	EPA 200.8	0.62	0.50	ug/L	15	Troy PS2-53	9/29/16 04:42	10/21/16 10:59
N041223-54	Lead	EPA 200.8	7.17	0.50	ug/L	15	Troy PS2-54	9/29/16 04:42	10/21/16 15:01
N041223-55	Lead	EPA 200.8	1.42	0.50	ug/L	15	Troy PS2-55	9/29/16 04:42	10/21/16 15:03
N041223-56	Lead	EPA 200.8	2.69	0.50	ug/L	15	Troy PS2-56	9/29/16 04:42	10/21/16 15:05
N041223-57	Lead	EPA 200.8	2.52	0.50	ug/L	15	Troy PS2-57	9/29/16 04:42	10/21/16 15:07
N041223-58	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS2-58	9/29/16 04:42	10/21/16 15:10
N041223-59	Lead	EPA 200.8	6.88	0.50	ug/L	15	Troy PS2-59	9/29/16 04:42	10/21/16 15:12
N041223-60	Lead	EPA 200.8	31.8	0.50	ug/L	15	Troy PS2-60	9/29/16 04:42	10/21/16 15:14
N041223-61	Lead	EPA 200.8	3.68	0.50	ug/L	15	Troy PS2-61	9/29/16 04:42	10/21/16 15:17
N041223-62	Lead	EPA 200.8	8.24	0.50	ug/L	15	Troy PS2-62	9/29/16 04:42	10/21/16 15:19
N041223-63	Lead	EPA 200.8	2.60	0.50	ug/L	15	Troy PS2-63	9/29/16 04:42	10/21/16 15:21
N041223-64	Lead	EPA 200.8	19.0	0.50	ug/L	15	Troy PS2-64	9/29/16 04:42	10/21/16 15:32
N041223-65	Lead	EPA 200.8	3.34	0.50	ug/L	15	Troy PS2-65	9/29/16 04:42	10/21/16 15:35
N041223-66	Lead	EPA 200.8	34.0	0.50	ug/L	15	Troy PS2-66	9/29/16 04:42	10/21/16 15:37
N041223-67	Lead	EPA 200.8	8.32	0.50	ug/L	15	Troy PS2-67	9/29/16 04:42	10/21/16 15:39
N041223-68	Lead	EPA 200.8	14.4	0.50	ug/L	15	Troy PS2-68	9/29/16 04:42	10/21/16 15:42

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Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041223-69	Lead	EPA 200.8	1.56	0.50	ug/L	15	Troy PS2-69	9/29/16 04:42	10/21/16 15:44
N041223-70	Lead	EPA 200.8	8.12	0.50	ug/L	15	Troy PS2-70	9/29/16 04:42	10/21/16 15:46
N041223-71	Lead	EPA 200.8	49.4	0.50	ug/L	15	Troy PS2-71	9/29/16 04:42	10/21/16 15:48
N041223-72	Lead	EPA 200.8	8.49	0.50	ug/L	15	Troy PS2-72	9/29/16 04:42	10/21/16 15:53
N041223-73	Lead	EPA 200.8	29.0	0.50	ug/L	15	Troy PS2-73	9/29/16 04:42	10/21/16 15:55
N041223-74	Lead	EPA 200.8	2.68	0.50	ug/L	15	Troy PS2-74	9/29/16 04:42	10/21/16 16:07
N041223-75	Lead	EPA 200.8	10.9	0.50	ug/L	15	Troy PS2-75	9/29/16 04:42	10/21/16 16:09
N041223-76	Lead	EPA 200.8	10.6	0.50	ug/L	15	Troy PS2-76	9/29/16 04:42	10/21/16 16:11
N041223-77	Lead	EPA 200.8	31.9	0.50	ug/L	15	Troy PS2-77	9/29/16 04:42	10/21/16 16:13
N041223-78	Lead	EPA 200.8	5.25	0.50	ug/L	15	Troy PS16-78	9/29/16 04:42	10/21/16 16:16
N041223-79	Lead	EPA 200.8	2.71	0.50	ug/L	15	Troy PS16-79	9/29/16 04:42	10/21/16 16:18
N041223-80	Lead	EPA 200.8	393	0.50	ug/L	15	Troy PS16-80	9/29/16 04:42	10/21/16 16:20
N041223-81	Lead	EPA 200.8	3.37	0.50	ug/L	15	Troy PS16-81	9/29/16 04:42	10/21/16 16:23
N041223-82	Lead	EPA 200.8	2.20	0.50	ug/L	15	Troy PS16-82	9/29/16 04:42	10/21/16 16:25
N041223-83	Lead	EPA 200.8	8.86	0.50	ug/L	15	Troy PS16-83	9/29/16 04:42	10/21/16 16:27
N041223-84	Lead	EPA 200.8	7.00	0.50	ug/L	15	Troy PS16-84	9/29/16 04:42	10/21/16 16:39
N041223-88	Lead	EPA 200.8	30.5	0.50	ug/L	15	Troy PS16-88	9/29/16 04:42	10/21/16 16:41
N041223-89	Lead	EPA 200.8	24.8	0.50	ug/L	15	Troy PS16-89	9/29/16 04:42	10/21/16 16:43
N041223-90	Lead	EPA 200.8	8.12	0.50	ug/L	15	Troy PS16-90	9/29/16 04:42	10/21/16 16:46
N041223-91	Lead	EPA 200.8	7.59	0.50	ug/L	15	Troy PS16-91	9/29/16 04:42	10/21/16 16:50
N041223-92	Lead	EPA 200.8	1.49	0.50	ug/L	15	Troy PS16-92	9/29/16 04:42	10/21/16 16:52
N041223-93	Lead	EPA 200.8	9.53	0.50	ug/L	15	Troy PS16-93	9/29/16 04:42	10/21/16 16:55
N041223-94	Lead	EPA 200.8	4.77	0.50	ug/L	15	Troy PS16-94	9/29/16 04:42	10/21/16 16:57
N041223-95	Lead	EPA 200.8	3.79	0.50	ug/L	15	Troy PS16-95	9/29/16 04:42	10/21/16 16:59
N041223-96	Lead	EPA 200.8	1.47	0.50	ug/L	15	Troy PS16-96	9/29/16 04:42	10/21/16 17:02
N041223-97	Lead	EPA 200.8	1.55	0.50	ug/L	15	Troy PS16-97	9/29/16 04:42	10/24/16 10:34
N041223-98	Lead	EPA 200.8	4.87	0.50	ug/L	15	Troy PS16-98	9/29/16 04:42	10/24/16 10:37
N041223-99	Lead	EPA 200.8	1.89	0.50	ug/L	15	Troy PS16-99	9/29/16 04:42	10/24/16 10:39
N041223-AA	Lead	EPA 200.8	1.39	0.50	ug/L	15	Troy PS16-100	9/29/16 04:42	10/24/16 10:41
N041223-AB	Lead	EPA 200.8	11.2	0.50	ug/L	15	Troy PS16-101	9/29/16 04:42	10/24/16 10:44
N041223-AC	Lead	EPA 200.8	1.61	0.50	ug/L	15	Troy PS16-102	9/29/16 04:42	10/24/16 10:46
N041223-AD	Lead	EPA 200.8	1.84	0.50	ug/L	15	Troy PS16-103	9/29/16 04:42	10/24/16 10:48

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Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041223-AE	Lead	EPA 200.8	1.68	0.50	ug/L	15	Troy PS16-104	9/29/16 04:42	10/24/16 10:50
N041223-AF	Lead	EPA 200.8	5.00	0.50	ug/L	15	Troy PS16-105	9/29/16 04:42	10/24/16 10:53
N041223-AG	Lead	EPA 200.8	0.98	0.50	ug/L	15	Troy PS16-106	9/29/16 04:42	10/24/16 10:55
N041223-AH	Lead	EPA 200.8	11.5	0.50	ug/L	15	Troy PS16-107	9/29/16 04:42	10/24/16 11:06
N041223-AI	Lead	EPA 200.8	36.2	0.50	ug/L	15	Troy PS16-108	9/29/16 04:42	10/24/16 11:09
N041223-AJ	Lead	EPA 200.8	8.32	0.50	ug/L	15	Troy PS16-109	9/29/16 04:42	10/24/16 11:11
N041223-AK	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS16-110	9/29/16 04:42	10/24/16 11:13
N041223-AL	Lead	EPA 200.8	4.75	0.50	ug/L	15	Troy PS16-111A	9/29/16 04:42	10/24/16 11:16
N041223-AM	Lead	EPA 200.8	12.1	0.50	ug/L	15	Troy PS16-112	9/29/16 04:42	10/24/16 11:18
N041223-AN	Lead	EPA 200.8	0.56	0.50	ug/L	15	Troy PS16-113	9/29/16 04:42	10/24/16 11:20
N041223-AO	Lead	EPA 200.8	3.49	0.50	ug/L	15	Troy PS16-114	9/29/16 04:42	10/24/16 11:22
N041223-AP	Lead	EPA 200.8	4.81	0.50	ug/L	15	Troy PS16-115	9/29/16 04:42	10/24/16 11:27
N041223-AQ	Lead	EPA 200.8	7.07	0.50	ug/L	15	Troy PS16-116	9/29/16 04:42	10/24/16 11:29
N041223-AR	Lead	EPA 200.8	3.09	0.50	ug/L	15	Troy PS16-117	9/29/16 04:42	10/24/16 11:41
N041223-AS	Lead	EPA 200.8	1.52	0.50	ug/L	15	Troy PS16-118	9/29/16 04:42	10/24/16 11:43
N041223-AT	Lead	EPA 200.8	4.30	0.50	ug/L	15	Troy PS16-119	9/29/16 04:42	10/24/16 11:45
N041223-AU	Lead	EPA 200.8	1.37	0.50	ug/L	15	Troy PS16-120	9/29/16 04:42	10/24/16 11:48
N041223-AV	Lead	EPA 200.8	16.5	0.50	ug/L	15	Troy PS16-121	9/29/16 04:42	10/24/16 11:50
N041223-AW	Lead	EPA 200.8	9.16	0.50	ug/L	15	Troy PS16-122	9/29/16 04:42	10/24/16 11:52
N041223-AX	Lead	EPA 200.8	6.45	0.50	ug/L	15	Troy CH Ele-123	9/29/16 04:42	10/24/16 11:55
N041223-AY	Lead	EPA 200.8	9.18	0.50	ug/L	15	Troy CH Ele-124	9/29/16 04:42	10/24/16 11:57
N041223-AZ	Lead	EPA 200.8	50.4	0.50	ug/L	15	Troy CH Ele-125	9/29/16 04:42	10/24/16 11:59
N041223-BA	Lead	EPA 200.8	8.09	0.50	ug/L	15	Troy CH Ele-126	9/29/16 04:42	10/24/16 12:01
N041223-BB	Lead	EPA 200.8	8.37	0.50	ug/L	15	Troy CH Ele-127	9/29/16 04:42	10/24/16 12:13
N041223-BC	Lead	EPA 200.8	11.6	0.50	ug/L	15	Troy CH Ele-128	9/29/16 04:42	10/24/16 12:15
N041223-BD	Lead	EPA 200.8	2.74	0.50	ug/L	15	Troy CH Ele-129	9/29/16 04:42	10/24/16 12:17
N041223-BE	Lead	EPA 200.8	5.29	0.50	ug/L	15	TroyCH Ele-130	9/29/16 04:42	10/24/16 12:20
N041223-BF	Lead	EPA 200.8	2.48	0.50	ug/L	15	Troy CH Ele-131	9/29/16 04:42	10/24/16 12:24
N041223-BG	Lead	EPA 200.8	8.58	0.50	ug/L	15	Troy CH Ele-132	9/29/16 04:42	10/24/16 12:27
N041223-BH	Lead	EPA 200.8	2.56	0.50	ug/L	15	Troy CH Ele-133	9/29/16 04:42	10/24/16 12:29
N041223-BI	Lead	EPA 200.8	4.64	0.50	ug/L	15	Troy CH Ele-134	9/29/16 04:42	10/24/16 12:31
N041223-BJ	Lead	EPA 200.8	1.11	0.50	ug/L	15	Troy CH Ele-135	9/29/16 04:42	10/24/16 12:34

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Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041223-BK	Lead	EPA 200.8	3.22	0.50	ug/L	15	Troy CH Ele-136	9/29/16 04:42	10/24/16 12:36
N041223-BL	Lead	EPA 200.8	6.42	0.50	ug/L	15	Troy CH Ele-137	9/29/16 04:42	10/24/16 15:23
N041223-BM	Lead	EPA 200.8	1.79	0.50	ug/L	15	Troy CH Ele-138	9/29/16 04:42	10/24/16 15:26
N041223-BN	Lead	EPA 200.8	4.40	0.50	ug/L	15	Troy CH Ele-139	9/29/16 04:42	10/24/16 15:28
N041223-BO	Lead	EPA 200.8	4.55	0.50	ug/L	15	Troy CH Ele-140	9/29/16 04:42	10/24/16 15:30
N041223-BP	Lead	EPA 200.8	2.09	0.50	ug/L	15	Troy CH Ele-141	9/29/16 04:42	10/24/16 15:33
N041223-BQ	Lead	EPA 200.8	2.60	0.50	ug/L	15	Troy CH Ele-142	9/29/16 04:42	10/24/16 15:35
N041223-BR	Lead	EPA 200.8	4.94	0.50	ug/L	15	Troy CH Ele-143	9/29/16 04:42	10/24/16 15:37
N041223-BS	Lead	EPA 200.8	4.44	0.50	ug/L	15	Troy CH Ele-144	9/29/16 04:42	10/24/16 15:40
N041223-BT	Lead	EPA 200.8	1.33	0.50	ug/L	15	Troy CH Ele-145	9/29/16 04:42	10/24/16 15:42
N041223-BU	Lead	EPA 200.8	4.06	0.50	ug/L	15	Troy CH Ele-146	9/29/16 04:42	10/24/16 15:44
N041223-BV	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy CH Ele-147	9/29/16 04:42	10/24/16 15:56
N041223-BW	Lead	EPA 200.8	8.98	0.50	ug/L	15	Troy CH Ele-148	9/29/16 04:42	10/24/16 15:58
N041223-BX	Lead	EPA 200.8	4.14	0.50	ug/L	15	Troy CH Ele-149	9/29/16 04:42	10/24/16 16:00
N041223-BY	Lead	EPA 200.8	0.95	0.50	ug/L	15	Troy CH Ele-150	9/29/16 04:42	10/24/16 16:03
N041223-BZ	Lead	EPA 200.8	497	0.50	ug/L	15	Troy CH Ele-151	9/29/16 04:42	10/24/16 16:05
N041223-CA	Lead	EPA 200.8	0.83	0.50	ug/L	15	Troy CH Ele-152	9/29/16 04:42	10/24/16 16:08
N041223-CB	Lead	EPA 200.8	0.67	0.50	ug/L	15	Troy CH Ele-153	9/29/16 04:42	10/24/16 16:10
N041223-CC	Lead	EPA 200.8	13.8	0.50	ug/L	15	Troy CH Ele-154	9/29/16 04:42	10/24/16 16:12
N041223-CD	Lead	EPA 200.8	7.01	0.50	ug/L	15	Troy CH Ele-155	9/29/16 04:42	10/24/16 16:17
N041223-CE	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy CH Ele-156	9/29/16 04:42	10/24/16 16:19
N041223-CF	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy CH Ele-157	9/29/16 04:42	10/24/16 16:37
N041223-CG	Lead	EPA 200.8	17.3	0.50	ug/L	15	Troy CH Ele-158	9/29/16 04:42	10/24/16 16:39
N041223-CH	Lead	EPA 200.8	13.2	0.50	ug/L	15	Troy CH Ele-159	9/29/16 04:42	10/24/16 16:41
N041223-CI	Lead	EPA 200.8	8.48	0.50	ug/L	15	Troy CH Ele-160	9/29/16 04:42	10/24/16 16:44
N041223-CJ	Lead	EPA 200.8	8.41	0.50	ug/L	15	Troy CH Ele-161	9/29/16 04:42	10/24/16 16:46
N041223-CK	Lead	EPA 200.8	8.81	0.50	ug/L	15	Troy CH Ele-162	9/29/16 04:42	10/24/16 16:48
N041223-CL	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy CH Ele-163	9/29/16 04:42	10/24/16 16:50
N041223-CM	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy CH Ele-164	9/29/16 04:42	10/24/16 16:52
N041223-CN	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy CH Ele-165	9/29/16 04:42	10/24/16 16:54
N041223-CO	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy CH Ele-166	9/29/16 04:42	10/24/16 16:56
N041223-CP	Lead	EPA 200.8	1.32	0.50	ug/L	15	Troy CH Ele-167	9/29/16 04:42	10/24/16 17:07

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Date Received: 10/10/16 10:51

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041223-CR	Lead	EPA 200.8	3.12	0.50	ug/L	15	Troy CH Ele-169	9/29/16 04:42	10/24/16 17:09
N041223-CS	Lead	EPA 200.8	0.80	0.50	ug/L	15	Troy CH Ele-170	9/29/16 04:42	10/24/16 17:11
N041223-CT	Lead	EPA 200.8	1.41	0.50	ug/L	15	Troy CH Ele-171	9/29/16 04:42	10/24/16 17:13
N041223-CU	Lead	EPA 200.8	24.5	0.50	ug/L	15	Troy CH Ele-172	9/29/16 04:42	10/24/16 17:15
N041223-CV	Lead	EPA 200.8	1.23	0.50	ug/L	15	Troy CH Ele-173	9/29/16 04:42	10/24/16 17:18
N041223-CX	Lead	EPA 200.8	0.68	0.50	ug/L	15	Troy CH Ele-175	9/29/16 04:42	10/24/16 17:20
N041223-CY	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy CH Ele-176	9/29/16 04:42	10/24/16 17:22
N041223-CZ	Lead	EPA 200.8	1.76	0.50	ug/L	15	Troy CH Ele-177	9/29/16 04:42	10/24/16 17:26
N041223-DA	Lead	EPA 200.8	1.53	0.50	ug/L	15	Troy CH Ele-178	9/29/16 04:42	10/24/16 17:28
N041223-DC	Lead	EPA 200.8	0.61	0.50	ug/L	15	Troy CH Ele-180	9/29/16 04:42	10/24/16 17:39
N041223-DD	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy CH Ele-181	9/29/16 04:42	10/24/16 17:41
N041223-DE	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy CH Ele-182	9/29/16 04:42	10/24/16 17:43
N041223-DF	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy CH Ele-183	9/29/16 04:42	10/24/16 17:45
N041223-DG	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy CH Ele-184	9/29/16 04:42	10/24/16 17:47
N041223-DH	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy CH Ele-185	9/29/16 04:42	10/24/16 17:49
N041223-DI	Lead	EPA 200.8	2.30	0.50	ug/L	15	Troy CH Ele-186	9/29/16 04:42	10/24/16 17:52
N041223-DJ	Lead	EPA 200.8	2.44	0.50	ug/L	15	Troy CH Ele-187	9/29/16 04:42	10/24/16 17:54
N041223-DK	Lead	EPA 200.8	3.21	0.50	ug/L	15	Troy CH Ele-188	9/29/16 04:42	10/24/16 17:56
N041223-DL	Lead	EPA 200.8	0.82	0.50	ug/L	15	Troy CH Ele-189	9/29/16 04:42	10/24/16 17:58
N041223-DM	Lead	EPA 200.8	1.88	0.50	ug/L	15	Troy CH Ele-190	9/29/16 04:42	10/24/16 18:09
N041223-DN	Lead	EPA 200.8	1.22	0.50	ug/L	15	Troy CH Ele-191	9/29/16 04:42	10/24/16 18:11
N041223-DO	Lead	EPA 200.8	1.24	0.50	ug/L	15	Troy CH Ele-192	9/29/16 04:42	10/24/16 18:13
N041223-DP	Lead	EPA 200.8	1.98	0.50	ug/L	15	Troy CH Ele-193	9/29/16 04:42	10/24/16 18:15
N041223-DQ	Lead	EPA 200.8	2.90	0.50	ug/L	15	Troy CH Ele-194	9/29/16 04:42	10/24/16 18:19
N041223-DR	Lead	EPA 200.8	2.32	0.50	ug/L	15	Troy CH Ele-195	9/29/16 04:42	10/24/16 18:21
N041223-DS	Lead	EPA 200.8	2.36	0.50	ug/L	15	Troy CH Ele-196	9/29/16 04:42	10/24/16 18:24
N041223-DT	Lead	EPA 200.8	6.07	0.50	ug/L	15	Troy CH Ele-197	9/29/16 04:42	10/24/16 18:26
N041223-DU	Lead	EPA 200.8	1.38	0.50	ug/L	15	Troy CH Ele-198	9/29/16 04:42	10/24/16 18:28
N041223-DV	Lead	EPA 200.8	1.16	0.50	ug/L	15	Troy CH Ele-199	9/29/16 04:42	10/24/16 18:30
N041223-DW	Lead	EPA 200.8	1.32	0.50	ug/L	15	Troy CH Ele-200	9/29/16 04:42	10/24/16 18:41
N041223-DX	Lead	EPA 200.8	2.01	0.50	ug/L	15	Troy CH Ele-201	9/29/16 04:42	10/24/16 18:43
N041223-DY	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy CH Ele-202	9/29/16 04:42	10/24/16 18:45

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Date Received: 10/10/16 10:51

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041223-DZ	Lead	EPA 200.8	0.60	0.50	ug/L	15	Troy CH Ele-203	9/29/16 04:42	10/24/16 18:47
N041223-EA	Lead	EPA 200.8	1.13	0.50	ug/L	15	Troy CH Ele-204	9/29/16 04:42	10/24/16 18:49
N041223-EB	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy CH Ele-205	9/29/16 04:42	10/24/16 18:51
N041223-EC	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy CH Ele-206	9/29/16 04:42	10/24/16 18:54
N041223-ED	Lead	EPA 200.8	0.89	0.50	ug/L	15	Troy PS18-207	9/29/16 04:42	10/24/16 18:56
N041223-EE	Lead	EPA 200.8	1.31	0.50	ug/L	15	Troy PS18-208	9/29/16 04:42	10/24/16 18:58
N041223-EF	Lead	EPA 200.8	1.35	0.50	ug/L	15	Troy PS18-209	9/29/16 04:42	10/24/16 19:00
N041223-EG	Lead	EPA 200.8	3.42	0.50	ug/L	15	Troy PS18-210	9/29/16 04:42	10/24/16 19:13
N041223-EH	Lead	EPA 200.8	1.46	0.50	ug/L	15	Troy PS18-211	9/29/16 04:42	10/24/16 19:15
N041223-EI	Lead	EPA 200.8	3.93	0.50	ug/L	15	Troy PS18-212	9/29/16 04:42	10/24/16 19:17
N041223-EJ	Lead	EPA 200.8	3.57	0.50	ug/L	15	Troy PS18-213	9/29/16 04:42	10/24/16 19:19
N041223-EK	Lead	EPA 200.8	0.60	0.50	ug/L	15	Troy PS18-214	9/29/16 04:42	10/24/16 19:21
N041223-EL	Lead	EPA 200.8	1.09	0.50	ug/L	15	Troy PS18-215	9/29/16 04:42	10/24/16 19:24
N041223-EM	Lead	EPA 200.8	1.14	0.50	ug/L	15	Troy PS18-216	9/29/16 04:42	10/24/16 19:26
N041223-EN	Lead	EPA 200.8	3.00	0.50	ug/L	15	Troy PS18-217	9/29/16 04:42	10/24/16 19:28
N041223-EO	Lead	EPA 200.8	3.18	0.50	ug/L	15	Troy PS18-218	9/29/16 04:42	10/24/16 19:30
N041223-EP	Lead	EPA 200.8	2.58	0.50	ug/L	15	Troy PS18-219	9/29/16 04:42	10/24/16 19:32
N041223-EQ	Lead	EPA 200.8	0.86	0.50	ug/L	15	Troy PS18-220	9/29/16 04:42	10/24/16 19:43
N041223-ES	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS18-222	9/29/16 04:42	10/24/16 19:45
N041223-ET	Lead	EPA 200.8	2.51	0.50	ug/L	15	Troy PS18-223	9/29/16 04:42	10/24/16 19:47
N041223-EV	Lead	EPA 200.8	0.93	0.50	ug/L	15	Troy PS18-225	9/29/16 04:42	10/24/16 19:49
N041223-EW	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS18-226	9/29/16 04:42	10/24/16 19:51
N041223-EX	Lead	EPA 200.8	22.5	0.50	ug/L	15	Troy PS18-227	9/29/16 04:42	10/24/16 19:54
N041223-EY	Lead	EPA 200.8	2.36	0.50	ug/L	15	Troy PS18-228	9/29/16 04:42	10/24/16 19:56
N041223-EZ	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS18-229	9/29/16 04:42	10/24/16 19:58
N041223-FB	Lead	EPA 200.8	1.30	0.50	ug/L	15	Troy PS18-231	9/29/16 04:42	10/24/16 20:02
N041223-FC	Lead	EPA 200.8	1.27	0.50	ug/L	15	Troy PS18-232	9/29/16 04:42	10/24/16 20:04
N041223-FD	Lead	EPA 200.8	17.1	0.50	ug/L	15	Troy PS18-233	9/29/16 04:42	10/24/16 20:15
N041223-FE	Lead	EPA 200.8	14.2	0.50	ug/L	15	Troy PS18-234	9/29/16 04:42	10/24/16 20:17
N041223-FF	Lead	EPA 200.8	2.46	0.50	ug/L	15	Troy PS18-235	9/29/16 04:42	10/24/16 20:19
N041223-FG	Lead	EPA 200.8	1.35	0.50	ug/L	15	Troy PS18-236	9/29/16 04:42	10/24/16 20:22
N041223-FH	Lead	EPA 200.8	150	0.50	ug/L	15	Troy PS18-237	9/29/16 04:42	10/24/16 20:24

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Date Received: 10/10/16 10:51

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041223-FI	Lead	EPA 200.8	37.8	0.50	ug/L	15	Troy PS18-238	9/29/16 04:42	10/24/16 20:26
N041223-FJ	Lead	EPA 200.8	2.10	0.50	ug/L	15	Troy PS14-239	9/29/16 04:42	10/24/16 20:28
N041223-FK	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-240	9/29/16 04:42	10/24/16 20:30
N041223-FL	Lead	EPA 200.8	0.50	0.50	ug/L	15	Troy PS14-241	9/29/16 04:42	10/24/16 20:32
N041223-FM	Lead	EPA 200.8	0.50	0.50	ug/L	15	Troy PS14-242	9/29/16 04:42	10/24/16 20:35
N041223-FN	Lead	EPA 200.8	1.56	0.50	ug/L	15	Troy PS14-243	9/29/16 04:42	10/24/16 20:45
N041223-FO	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-244	9/29/16 04:42	10/24/16 20:47
N041223-FP	Lead	EPA 200.8	8.44	0.50	ug/L	15	Troy PS14-245	9/29/16 04:42	10/24/16 20:50
N041223-FQ	Lead	EPA 200.8	6.80	0.50	ug/L	15	Troy PS14-246	9/29/16 04:42	10/24/16 20:52
N041223-FR	Lead	EPA 200.8	8.46	0.50	ug/L	15	Troy PS14-247	9/29/16 04:42	10/24/16 20:56
N041223-FS	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-248	9/29/16 04:42	10/24/16 20:58
N041223-FT	Lead	EPA 200.8	6.83	0.50	ug/L	15	Troy PS14-249	9/29/16 04:42	10/24/16 21:00
N041223-FU	Lead	EPA 200.8	6.04	0.50	ug/L	15	Troy PS14-250	9/29/16 04:42	10/24/16 21:03
N041223-FV	Lead	EPA 200.8	7.05	0.50	ug/L	15	Troy PS14-251	9/29/16 04:42	10/24/16 21:05
N041223-FW	Lead	EPA 200.8	12.1	0.50	ug/L	15	Troy PS14-252	9/29/16 04:42	10/24/16 21:07
N041223-FX	Lead	EPA 200.8	3.45	0.50	ug/L	15	Troy PS14-253	9/29/16 04:42	10/24/16 21:18
N041223-FY	Lead	EPA 200.8	6.67	0.50	ug/L	15	Troy PS14-254	9/29/16 04:42	10/24/16 21:20
N041223-FZ	Lead	EPA 200.8	6.12	0.50	ug/L	15	Troy PS14-255	9/29/16 04:42	10/24/16 21:22
N041223-GA	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-256	9/29/16 04:42	10/24/16 21:24
N041223-GB	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-257	9/29/16 04:42	10/24/16 21:26
N041223-GC	Lead	EPA 200.8	0.76	0.50	ug/L	15	Troy PS14-258	9/29/16 04:42	10/24/16 21:29
N041223-GD	Lead	EPA 200.8	4.58	0.50	ug/L	15	Troy PS14-259	9/29/16 04:42	10/24/16 21:31
N041223-GE	Lead	EPA 200.8	1.30	0.50	ug/L	15	Troy PS14-260	9/29/16 04:42	10/24/16 21:33
N041223-GF	Lead	EPA 200.8	1.29	0.50	ug/L	15	Troy PS14-261	9/29/16 04:42	10/24/16 21:35
N041223-GG	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-262	9/29/16 04:42	10/24/16 21:37
N041223-GH	Lead	EPA 200.8	3.44	0.50	ug/L	15	Troy PS14-263	9/29/16 04:42	10/24/16 21:50
N041223-GI	Lead	EPA 200.8	1.77	0.50	ug/L	15	Troy PS14-264	9/29/16 04:42	10/24/16 21:52
N041223-GJ	Lead	EPA 200.8	13.9	0.50	ug/L	15	Troy PS14-265	9/29/16 04:42	10/24/16 21:54
N041223-GK	Lead	EPA 200.8	7.81	0.50	ug/L	15	Troy PS14-266	9/29/16 04:42	10/24/16 21:56
N041223-GL	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-267	9/29/16 04:42	10/24/16 21:58
N041223-GM	Lead	EPA 200.8	0.69	0.50	ug/L	15	Troy PS14-268	9/29/16 04:42	10/24/16 22:00
N041223-GN	Lead	EPA 200.8	1.42	0.50	ug/L	15	Troy PS14-269	9/29/16 04:42	10/24/16 22:03

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Date Received: 10/10/16 10:51

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041223-GO	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-270	9/29/16 04:42	10/24/16 22:05
N041223-GP	Lead	EPA 200.8	1.35	0.50	ug/L	15	Troy PS14-271	9/29/16 04:42	10/24/16 22:07
N041223-GQ	Lead	EPA 200.8	5.55	0.50	ug/L	15	Troy PS14-272	9/29/16 04:42	10/24/16 22:09
N041223-GR	Lead	EPA 200.8	7.45	0.50	ug/L	15	Troy PS14-273	9/29/16 04:42	10/24/16 22:19
N041223-GS	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-274	9/29/16 04:42	10/24/16 22:21
N041223-GT	Lead	EPA 200.8	0.54	0.50	ug/L	15	Troy PS14-275	9/29/16 04:42	10/24/16 22:24
N041223-GU	Lead	EPA 200.8	0.57	0.50	ug/L	15	Troy PS14-276	9/29/16 04:42	10/24/16 22:26
N041223-GV	Lead	EPA 200.8	0.62	0.50	ug/L	15	Troy PS14-277	9/29/16 04:42	10/24/16 22:28
N041223-GW	Lead	EPA 200.8	1.65	0.50	ug/L	15	Troy PS14-278	9/29/16 04:42	10/24/16 22:30
N041223-GX	Lead	EPA 200.8	2.66	0.50	ug/L	15	Troy PS14-279	9/29/16 04:42	10/25/16 10:45
N041223-GY	Lead	EPA 200.8	3.17	0.50	ug/L	15	Troy PS14-280	9/29/16 04:42	10/25/16 10:47
N041223-GZ	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-281	9/29/16 04:42	10/25/16 10:50
N041223-HA	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-282	9/29/16 04:42	10/25/16 10:52
N041223-HB	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-283	9/29/16 04:42	10/25/16 10:54
N041223-HC	Lead	EPA 200.8	7.93	0.50	ug/L	15	Troy PS14-284	9/29/16 04:42	10/25/16 10:56
N041223-HD	Lead	EPA 200.8	5.50	0.50	ug/L	15	Troy PS14-285	9/29/16 04:42	10/25/16 10:59
N041223-HE	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-286	9/29/16 04:42	10/25/16 11:01
N041223-HF	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-287	9/29/16 04:42	10/25/16 11:03
N041223-HG	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-288	9/29/16 04:42	10/25/16 11:06
N041223-HH	Lead	EPA 200.8	10.2	0.50	ug/L	15	Troy PS14-289	9/29/16 04:42	10/25/16 11:17
N041223-HI	Lead	EPA 200.8	3.74	0.50	ug/L	15	Troy PS14-290	9/29/16 04:42	10/25/16 11:19
N041223-HJ	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-291	9/29/16 04:42	10/25/16 11:21
N041223-HK	Lead	EPA 200.8	2.15	0.50	ug/L	15	Troy PS14-292	9/29/16 04:42	10/25/16 11:24
N041223-HL	Lead	EPA 200.8	1.96	0.50	ug/L	15	Troy PS14-293	9/29/16 04:42	10/25/16 11:26
N041223-HM	Lead	EPA 200.8	2.92	0.50	ug/L	15	Troy PS14-294A	9/29/16 04:42	10/25/16 11:28
N041223-HO	Lead	EPA 200.8	1.10	0.50	ug/L	15	Troy PS14-296	9/29/16 04:42	10/25/16 11:30
N041223-HP	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-297	9/29/16 04:42	10/25/16 11:33
N041223-HQ	Lead	EPA 200.8	2.93	0.50	ug/L	15	Troy PS14-298	9/29/16 04:42	10/25/16 11:37
N041223-HR	Lead	EPA 200.8	5.49	0.50	ug/L	15	Troy PS14-299	9/29/16 04:42	10/25/16 11:40
N041223-HS	Lead	EPA 200.8	0.50	0.50	ug/L	15	Troy PS14-300	9/29/16 04:42	10/25/16 13:24
N041223-HT	Lead	EPA 200.8	1.05	0.50	ug/L	15	Troy PS14-301	9/29/16 04:42	10/25/16 13:26
N041223-HU	Lead	EPA 200.8	1.01	0.50	ug/L	15	Troy PS14-302	9/29/16 04:42	10/25/16 13:28

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Total Metals by EPA 200.8

Date Received: 10/10/16 10:51

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041223-HV	Lead	EPA 200.8	0.71	0.50	ug/L	15	Troy PS14-303	9/29/16 04:42	10/25/16 13:30
N041223-HW	Lead	EPA 200.8	3.55	0.50	ug/L	15	Troy PS14-304	9/29/16 04:42	10/25/16 13:33
N041223-HX	Lead	EPA 200.8	5.50	0.50	ug/L	15	Troy PS14-305	9/29/16 04:42	10/25/16 13:35
N041223-HY	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS14-306	9/29/16 04:42	10/25/16 13:37
N041223-HZ	Lead	EPA 200.8	1.41	0.50	ug/L	15	Troy PS14-307	9/29/16 04:42	10/25/16 13:39
N041223-IA	Lead	EPA 200.8	0.58	0.50	ug/L	15	Troy PS14-308	9/29/16 04:42	10/25/16 13:42
N041223-IB	Lead	EPA 200.8	6.40	0.50	ug/L	15	Troy PS12-309	9/29/16 04:42	10/25/16 13:44
N041223-IC	Lead	EPA 200.8	5.73	0.50	ug/L	15	Troy PS12-310	9/29/16 04:42	10/25/16 13:55
N041223-ID	Lead	EPA 200.8	3.90	0.50	ug/L	15	Troy PS12-311	9/29/16 04:42	10/25/16 13:58
N041223-IE	Lead	EPA 200.8	3.37	0.50	ug/L	15	Troy PS12-312	9/29/16 04:42	10/25/16 14:00
N041223-IF	Lead	EPA 200.8	8.06	0.50	ug/L	15	Troy PS12-313	9/29/16 04:42	10/25/16 14:02
N041223-IG	Lead	EPA 200.8	5.63	0.50	ug/L	15	Troy PS12-314	9/29/16 04:42	10/25/16 14:05
N041223-IH	Lead	EPA 200.8	4.22	0.50	ug/L	15	Troy PS12-315	9/29/16 04:42	10/25/16 14:07
N041223-II	Lead	EPA 200.8	1.69	0.50	ug/L	15	Troy PS12-316	9/29/16 04:42	10/25/16 14:09
N041223-IJ	Lead	EPA 200.8	2.02	0.50	ug/L	15	Troy PS12-317	9/29/16 04:42	10/25/16 14:11
N041223-IK	Lead	EPA 200.8	9.34	0.50	ug/L	15	Troy PS12-318	9/29/16 04:42	10/25/16 14:16
N041223-IL	Lead	EPA 200.8	2.98	0.50	ug/L	15	Troy PS12-319	9/29/16 04:42	10/25/16 14:18
N041223-IM	Lead	EPA 200.8	5.92	0.50	ug/L	15	Troy PS12-320	9/29/16 04:42	10/25/16 14:30
N041223-IN	Lead	EPA 200.8	3.62	0.50	ug/L	15	Troy PS12-321	9/29/16 04:42	10/25/16 14:32
N041223-IO	Lead	EPA 200.8	8.31	0.50	ug/L	15	Troy PS12-322	9/29/16 04:42	10/25/16 14:34
N041223-IP	Lead	EPA 200.8	10.6	0.50	ug/L	15	Troy PS12-323	9/29/16 04:42	10/25/16 14:36
N041223-IQ	Lead	EPA 200.8	2.10	0.50	ug/L	15	Troy PS12-324	9/29/16 04:42	10/25/16 14:39
N041223-IR	Lead	EPA 200.8	9.00	0.50	ug/L	15	Troy PS12-325	9/29/16 04:42	10/25/16 14:41
N041223-IS	Lead	EPA 200.8	6.93	0.50	ug/L	15	Troy PS12-326	9/29/16 04:42	10/25/16 14:43
N041223-IT	Lead	EPA 200.8	0.57	0.50	ug/L	15	Troy PS12-327	9/29/16 04:42	10/25/16 14:46
N041223-IU	Lead	EPA 200.8	0.51	0.50	ug/L	15	Troy PS12-328	9/29/16 04:42	10/25/16 14:48
N041223-IV	Lead	EPA 200.8	0.75	0.50	ug/L	15	Troy PS12-329	9/29/16 04:42	10/25/16 14:50
N041223-IW	Lead	EPA 200.8	1.11	0.50	ug/L	15	Troy PS12-330	9/29/16 04:42	10/25/16 15:47
N041223-IX	Lead	EPA 200.8	0.62	0.50	ug/L	15	Troy PS12-331	9/29/16 04:42	10/25/16 15:49
N041223-IY	Lead	EPA 200.8	6.06	0.50	ug/L	15	Troy PS12-332	9/29/16 04:42	10/25/16 15:52
N041223-IZ	Lead	EPA 200.8	17.2	0.50	ug/L	15	Troy PS12-333	9/29/16 04:42	10/25/16 15:54
N041223-JA	Lead	EPA 200.8	61.9	0.50	ug/L	15	Troy PS12-334	9/29/16 04:42	11/1/16 16:14

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Date Received: 10/10/16 10:51

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041223-JC	Lead	EPA 200.8	8.58	0.50	ug/L	15	Troy PS12-336	9/29/16 04:42	10/25/16 15:56
N041223-JD	Lead	EPA 200.8	6.80	0.50	ug/L	15	Troy PS12-337	9/29/16 04:42	10/25/16 15:58
N041223-JE	Lead	EPA 200.8	1.16	0.50	ug/L	15	Troy PS12-338	9/29/16 04:42	10/25/16 16:01
N041223-JF	Lead	EPA 200.8	1.33	0.50	ug/L	15	Troy PS12-339	9/29/16 04:42	10/25/16 16:03
N041223-JJ	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS12-343	9/29/16 04:42	10/25/16 16:05
N041223-JK	Lead	EPA 200.8	0.85	0.50	ug/L	15	Troy PS12-344	9/29/16 04:42	10/25/16 16:08
N041223-JL	Lead	EPA 200.8	0.80	0.50	ug/L	15	Troy PS12-345	9/29/16 04:42	10/25/16 17:31
N041223-JM	Lead	EPA 200.8	9.73	0.50	ug/L	15	Troy PS12-346	9/29/16 04:42	10/25/16 17:33
N041223-JN	Lead	EPA 200.8	0.53	0.50	ug/L	15	Troy PS12-347	9/29/16 04:42	10/25/16 17:35
N041223-JO	Lead	EPA 200.8	11.6	0.50	ug/L	15	Troy PS12-348	9/29/16 04:42	10/25/16 17:37
N041223-JP	Lead	EPA 200.8	2.85	0.50	ug/L	15	Troy PS12-349	9/29/16 04:42	10/25/16 17:40
N041223-JQ	Lead	EPA 200.8	6.18	0.50	ug/L	15	Troy PS12-350	9/29/16 04:42	10/25/16 17:42
N041223-JR	Lead	EPA 200.8	0.84	0.50	ug/L	15	Troy PS12-351	9/29/16 04:42	10/25/16 17:44
N041223-JS	Lead	EPA 200.8	0.76	0.50	ug/L	15	Troy PS12-352	9/29/16 04:42	10/25/16 17:47
N041223-JT	Lead	EPA 200.8	0.91	0.50	ug/L	15	Troy PS12-353	9/29/16 04:42	10/25/16 17:49
N041223-JU	Lead	EPA 200.8	0.62	0.50	ug/L	15	Troy PS12-354	9/29/16 04:42	10/25/16 17:51
N041223-JV	Lead	EPA 200.8	0.64	0.50	ug/L	15	Troy PS12-355	9/29/16 04:42	10/25/16 18:03
N041223-JX	Lead	EPA 200.8	1.90	0.50	ug/L	15	Troy PS12-357	9/29/16 04:42	10/25/16 18:05
N041223-JY	Lead	EPA 200.8	1.14	0.50	ug/L	15	Troy PS12-358	9/29/16 04:42	10/25/16 18:07
N041223-JZ	Lead	EPA 200.8	25.4	0.50	ug/L	15	Troy PS12-359	9/29/16 04:42	10/25/16 18:10
N041223-KA	Lead	EPA 200.8	21.5	0.50	ug/L	15	Troy PS12-360	9/29/16 04:42	10/25/16 18:12
N041223-KB	Lead	EPA 200.8	17.2	0.50	ug/L	15	Troy PS12-361	9/29/16 04:42	10/25/16 19:22
N041223-KC	Lead	EPA 200.8	26.5	0.50	ug/L	15	Troy PS12-362	9/29/16 04:42	10/25/16 19:24
N041223-KD	Lead	EPA 200.8	21.3	0.50	ug/L	15	Troy PS12-363	9/29/16 04:42	10/25/16 19:26
N041223-KE	Lead	EPA 200.8	9.67	0.50	ug/L	15	Troy PS12-364	9/29/16 04:42	10/25/16 19:28
N041223-KF	Lead	EPA 200.8	29.2	0.50	ug/L	15	Troy PS12-365	9/29/16 04:42	10/25/16 19:31
N041223-KG	Lead	EPA 200.8	6.09	0.50	ug/L	15	Troy PS12-366	9/29/16 04:42	10/25/16 19:33
N041223-KH	Lead	EPA 200.8	22.2	0.50	ug/L	15	Troy PS12-367	9/29/16 04:42	10/25/16 19:35
N041223-KI	Lead	EPA 200.8	10.9	0.50	ug/L	15	Troy PS12-368	9/29/16 04:42	10/25/16 19:38
N041223-KJ	Lead	EPA 200.8	20.9	0.50	ug/L	15	Troy PS12-369	9/29/16 04:42	10/25/16 19:40
N041223-KK	Lead	EPA 200.8	5.95	0.50	ug/L	15	Troy PS12-370	9/29/16 04:42	10/25/16 19:42
N041223-KL	Lead	EPA 200.8	15.3	0.50	ug/L	15	Troy PS12-371	9/29/16 04:42	10/25/16 19:53

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Total Metals by EPA 200.8

Date Received: 10/10/16 10:51

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041223-KN	Lead	EPA 200.8	24.6	0.50	ug/L	15	Troy PS12-373	9/29/16 04:42	10/25/16 19:56
N041223-KO	Lead	EPA 200.8	8.03	0.50	ug/L	15	Troy PS12-374	9/29/16 04:42	10/25/16 19:58
N041223-KP	Lead	EPA 200.8	13.9	0.50	ug/L	15	Troy PS12-375	9/29/16 04:42	10/25/16 20:00
N041223-KQ	Lead	EPA 200.8	8.45	0.50	ug/L	15	Troy PS12-376	9/29/16 04:42	10/25/16 20:03
N041223-KR	Lead	EPA 200.8	163	0.50	ug/L	15	Troy PS12-377	9/29/16 04:42	10/25/16 20:05
N041223-KT	Lead	EPA 200.8	13.6	0.50	ug/L	15	Troy PS12-379	9/29/16 04:42	10/25/16 20:07
N041223-KU	Lead	EPA 200.8	28.4	0.50	ug/L	15	Troy PS12-380	9/29/16 04:42	10/25/16 20:09
N041223-KV	Lead	EPA 200.8	22.6	0.50	ug/L	15	Troy PS12-381	9/29/16 04:42	10/25/16 20:14
N041223-KW	Lead	EPA 200.8	15.3	0.50	ug/L	15	Troy PS12-382	9/29/16 04:42	10/25/16 20:16
N041223-KX	Lead	EPA 200.8	19.7	0.50	ug/L	15	Troy PS12-383	9/29/16 04:42	10/25/16 20:28
N041223-KY	Lead	EPA 200.8	26.9	0.50	ug/L	15	Troy PS12-384	9/29/16 04:42	10/25/16 20:30
N041223-KZ	Lead	EPA 200.8	31.7	0.50	ug/L	15	Troy PS12-385	9/29/16 04:42	10/25/16 20:32
N041223-LA	Lead	EPA 200.8	34.4	0.50	ug/L	15	Troy PS12-386	9/29/16 04:42	10/25/16 20:35
N041223-LB	Lead	EPA 200.8	16.6	0.50	ug/L	15	Troy PS12-387	9/29/16 04:42	10/25/16 20:37
N041223-LC	Lead	EPA 200.8	14.5	0.50	ug/L	15	Troy PS12-388	9/29/16 04:42	10/25/16 20:39
N041223-LD	Lead	EPA 200.8	62.8	0.50	ug/L	15	Troy PS12-389	9/29/16 04:42	10/25/16 20:41
N041223-LE	Lead	EPA 200.8	27.4	0.50	ug/L	15	Troy PS12-390	9/29/16 04:42	10/25/16 20:44
N041223-LF	Lead	EPA 200.8	3.55	0.50	ug/L	15	Troy PS12-391	9/29/16 04:42	10/25/16 20:46
N041223-LG	Lead	EPA 200.8	3.55	0.50	ug/L	15	Troy PS12-392	9/29/16 04:42	10/25/16 20:48
N041223-LH	Lead	EPA 200.8	0.84	0.50	ug/L	15	Troy PS12-393	9/29/16 04:42	10/25/16 21:00
N041223-LI	Lead	EPA 200.8	0.62	0.50	ug/L	15	Troy PS12-394	9/29/16 04:42	10/25/16 21:02
N041223-LJ	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS12-395	9/29/16 04:42	10/25/16 21:04
N041223-LK	Lead	EPA 200.8	1.73	0.50	ug/L	15	Troy PS12-396	9/29/16 04:42	10/25/16 21:06
N041223-LL	Lead	EPA 200.8	1.47	0.50	ug/L	15	Troy PS12-397	9/29/16 04:42	10/25/16 21:11
N041223-LM	Lead	EPA 200.8	10.8	0.50	ug/L	15	Troy PS12-398	9/29/16 04:42	10/25/16 21:13
N041223-LN	Lead	EPA 200.8	5.87	0.50	ug/L	15	Troy PS12-399	9/29/16 04:42	10/25/16 21:16
N041223-LO	Lead	EPA 200.8	11.5	0.50	ug/L	15	Troy PS12-400	9/29/16 04:42	10/25/16 21:18
N041223-LP	Lead	EPA 200.8	2.23	0.50	ug/L	15	Troy PS12-401	9/29/16 04:42	10/25/16 21:20
N041223-LQ	Lead	EPA 200.8	0.75	0.50	ug/L	15	Troy PS12-402	9/29/16 04:42	10/25/16 21:22
N041223-LR	Lead	EPA 200.8	0.80	0.50	ug/L	15	Troy PS12-403	9/29/16 04:42	10/25/16 21:34
N041223-LS	Lead	EPA 200.8	0.53	0.50	ug/L	15	Troy PS12-404	9/29/16 04:42	10/25/16 21:36
N041223-LU	Lead	EPA 200.8	1.49	0.50	ug/L	15	Troy PS16-108A	9/28/16 05:23	11/18/16 16:35

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Date Received: 10/10/16 10:51

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041223-LV	Lead	EPA 200.8	0.52	0.50	ug/L	15	Troy PS16-120A	9/28/16 05:38	11/18/16 16:38
N041223-LW	Lead	EPA 200.8	7.39	0.50	ug/L	15	Troy PS16-122A	9/28/16 05:47	11/18/16 16:40
N041223-LX	Lead	EPA 200.8	2.77	0.50	ug/L	15	Troy PS16-122B	9/28/16 05:52	11/18/16 16:42
N041223-LY	Lead	EPA 200.8	89.8	0.50	ug/L	15	Troy PS16-122C	9/28/16 05:55	11/18/16 16:45
N041223-LZ	Lead	EPA 200.8	2.75	0.50	ug/L	15	Troy CH Ele-132A	9/29/16 05:00	11/18/16 16:47
N041223-MA	Lead	EPA 200.8	34.5	0.50	ug/L	15	Troy CH Ele-141A	9/29/16 05:09	11/18/16 16:49
N041223-MB	Lead	EPA 200.8	0.98	0.50	ug/L	15	Troy CH Ele-146A	9/29/16 05:14	11/18/16 16:51
N041223-MC	Lead	EPA 200.8	3.43	0.50	ug/L	15	Troy CH Ele-162A	9/29/16 05:35	11/18/16 16:54
N041223-MD	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy CH Ele-166A	9/29/16 05:44	11/18/16 17:05
N041223-ME	Lead	EPA 200.8	ND	0.50	ug/L	15	Troy PS2-73A	9/29/16 05:52	11/18/16 17:07



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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>

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NOTES: 86,87,168,
174,179,221,224,
230

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Appendix D

Page 1 of 4

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: PS2
BLDG ADDRESS: 470 Tenth Street Troy NY 12180
CONTACT NAME & NUMBERS: Guy Gardner 518-328-5426

Date of Sampling: 9/29/2016
Samples Taken By: Tim LeVan
Samples Taken By:

(1) Yr. Built	(2) Yr. 1st Add:	(3) Yr. 2nd Add:	(4) Yr. 1st Mod:	(5) Yr. 2nd Mod:
1970				

SAMPLE DATA

Sample Description ID (ID must match container label)

Lab Sample #	BOCES Sample #	Location	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 Description	Outlet Make & Model									
1	PS2-01-BF-P-01	Main office bathroom	Sink faucet		1970	X	4:42		Turbid				
2	PS2-01-BF-P-02	Boys locker room	Sink faucet		1970	X	4:43						
3	PS2-01-DW1-P-03	Corridor	Water fountain		1970	X	4:44						
4	PS2-01-DW2-P-04	Corridor	Water fountain		1970	X			out of service - no sample				
5	PS2-01-BF-P-05	Girls locker room	Sink faucet		1970	X			out of service - no sample				
6	PS2-01-CF-P-06	134 Art	Sink faucet		1970	X	4:47						
7	PS2-01-CF-P-07	131 Music	Sink faucet		1970	X	4:48						
8	PS2-01-SF-P-08	Break room	Sink faucet		1970	X	4:51						
9	PS2-01-BF1-P-09	Girls room	Sink faucet 1		1970	X	4:52						
10	PS2-01-BF2-P-10	Girls room	Sink faucet 2		1970	X	4:53						
11	PS2-01-BF-P-11	Boys room	Sink faucet		1970	X	4:53						
12	PS2-01-DW-P-12	Corridor	Water fountain		1970	X	4:54						
13	PS2-01-SF-P-13	106 Faculty room	Sink faucet		1970	X	4:55						
14	PS2-01-CF-P-14	119	Sink faucet		1970	X	4:55						
15	PS2-01-CF-P-15	107	Sink faucet		1970	X	4:56						
16	PS2-01-CF-P-16	118	Sink faucet		1970	X	4:57						
17	PS2-01-BF-P-17	Mens room	Sink faucet		1970	X	4:57						
18	PS2-01-BF-P-18	Womens room	Sink faucet		1970	X	4:58						
19	PS2-01-CF-P-19	117	Sink faucet		1970	X	5:00						
20	PS2-01-CF-P-20	Library	Sink faucet		1970	X	5:01						
21	PS2-01-CF-P-21	116	Sink faucet		1970	X	5:03						
22	PS2-01-BF1-P-22	Boys room	Sink faucet		1970	X			out of service - no sample				
23	PS2-01-BF2-P-23	Boys room	Sink faucet		1970	X							
24	PS2-02-BF1-P-24	Boys room	Sink faucet		1970	X	5:05						
25	PS2-02-BF2-P-25	Boys room	Sink faucet		1970	X	5:05						

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	BAC	1030	10-6-16

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:	9/29/2016
Samples Taken By:	Tim LeVan
Samples Taken By:	

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	PS2
BLDG ADDRESS:	470 Tenth Street 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:
1970				

SAMPLE DATA

SAMPLE DATA				Outlet Information											
Sample Description ID (ID must match container label)				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)	
Lab Sample #	BOCES Sample #	Location	Outlet Description												
26	PS2-02-CF-P-26	209	Sink faucet			1970	X	5:06							
27	PS2-02-CF-P-27	206	Sink faucet			1970	X	5:07							
28	PS2-02-CF-P-28	210	Sink faucet			1970	X	5:08							
29	PS2-02-CF-P-29	205	Sink faucet			1970	X	5:09							
30	PS2-02-CF-P-30	211	Sink faucet			1970	X	5:09							
31	PS2-02-CF-P-31	204	Sink faucet			1970	X	5:10							
32	PS2-02-DW-P-32	Corridor	Water fountain			1970	X	5:11							
33	PS2-02-BF-P-33	Mens room	Sink faucet			1970	X	5:12	Dripping						
34	PS2-02-BF-P-34	Womens room	Sink faucet			1970	X	5:12							
35	PS2-02-CF-P-35	203	Sink faucet			1970	X	5:13							
36	PS2-02-BF1-P-36	Girls room	Sink faucet 1			1970	X	5:14	out of service - No sample						
37	PS2-02-BF2-P-37	Girls room	Sink faucet 2			1970	X	5:15							
38	PS2-03-SF-P-38	302 Office	Sink faucet			1970	X	5:16							
39	PS2-03-CF-P-39	304A	Sink faucet			1970	X	5:18							
40	PS2-03-DW-P-40	Corridor	Water fountain			1970	X	5:18							
41	PS2-03-CF-P-41	305	Sink faucet			1970	X	5:18							
42	PS2-03-CF-P-42	306	Sink faucet			1970	X	5:19							
43	PS2-03-BF1-P-43	Boys room	Sink faucet 1			1970	X	5:20							
44	PS2-03-BF2-P-44	Boys room	Sink faucet 2			1970	X	5:20							
45	PS2-03-CF-P-45	309	Sink faucet			1970	X	5:21							
46	PS2-03-CF-P-46	310	Sink faucet			1970	X	5:22							
47	PS2-03-CF-P-47	311	Sink faucet			1970	X	5:23							
48	PS2-03-BF-P-48	Mens room	Sink faucet			1970	X	5:25							
49	PS2-03-BF-P-49	Womens room	Sink faucet			1970	X	5:25							
50	PS2-03-BF1-P-50	Girls room	Sink faucet 1			1970	X	5:26							

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	BA	10:30	10-6-16

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

BLDG NO./NAME:	PS2
BLDG ADDRESS:	470 Tenth Street 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:
1970				

Sample Description ID (ID must match container label)	Outlet Information

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	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
51	PS2-03-BF2-P-51	Girls room	Sink faucet 2		1970	X	5:26					
52	PS2-03-NS-P-52	318 Nurse	Sink faucet		1970	X	5:30					
53	PS2-03-NBF-P-53	Nurse Bathroom	Sink faucet		1970	X	5:30					
54	PS2-03-BF-P-54	Womens room	Sink faucet		1970	X	5:32					
55	PS2-03-KS1-P-55	Cafeteria serving	Sink faucet 1		1970	X	5:33					
56	PS2-03-KS2-P-56	Cafeteria serving	Sink faucet 2		1970	X	5:33					
57	PS2-03-BF-P-57	Mens room	Sink faucet		1970	X	5:33					
58	PS2-03-DW-P-58	Corridor	Water fountain		1970	X	5:34					
59	PS2-03-CF-P-59	330	Sink faucet		1970	X	5:36					
60	PS2-03-DW-P-60	330	Water fountain		1970	X	5:36					
61	PS2-03-BF-P-61	Womens room	Sink faucet		1970	X	5:37					
62	PS2-03-BF-P-62	Mens room	Sink faucet		1970	X	5:37					
63	PS2-03-CF-P-63	333	Sink faucet		1970	X	5:38					
64	PS2-03-DW-P-64	333	Water fountain		1970	X	5:38					
65	PS2-03-CF-P-65	334	Sink faucet		1970	X	5:41					
66	PS2-03-DW-P-66	334	Water fountain		1970	X	5:41					
67	PS2-03-CF-P-67	336	Sink faucet		1970	X	5:44					
68	PS2-03-DW-P-68	336	Water fountain		1970	X	5:44					
69	PS2-04-DW-P-69	412 Corridor	Water fountain		1970	X	5:47					
70	PS2-04-CF-P-70	404	Sink faucet		1970	X	5:47					
71	PS2-04-DW-P-71	404	Water fountain		1970	X	5:47					
72	PS2-04-CF-P-72	407	Sink faucet		1970	X	5:50					
73	PS2-04-DW-P-73	407	Water fountain		1970	X	5:50					
74	PS2-04-CF-P-74	408	Sink faucet		1970	X	5:54					
75	PS2-04-DW-P-75	408	Water fountain		1970	X	5:54					

73	1.52 04 2007 73	103
All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab		

CHAIN OF CUSTODY		Received By:	Time:	Date:
Relinquished By:	<i>Tim L...</i>	BAC	1030	10-6-10

INSTRUCTIONS TO THE LABORATORY: Analytical samples for testing only	
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:	PS2
BLDG ADDRESS:	470 Tenth Street 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:
1970				

SAMPLE DATA

[illegible]

	All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO ₃ @ pH by lab
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CHAIN OF CUSTODY

CHAIN OF CUSTODY			
Relinquished By:	Received By:	Time:	Date:
<u>1</u> <u>h.v.</u>	<u>BAZ</u>	<u>1030</u>	<u>10-6-64</u>

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

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

Appendix D

Name:	Enlarged City School District of Troy
Address:	475 First Street NY 12180
Client Rep:	Guy Gardner
SCHOOL/PROJECT INFORMATION	
BLDG NO./NAME:	PS 16
BLDG ADDRESS:	40 Collins Avenue 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:
1951	1953			

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)
78	PS16-B-CS-P-78	008 custodian office	Sink		1951	X	4:47						
79	PS16-B-CF-P-79	023 Music	Sink		1951	X	4:50						
80	PS16-B-HC-P-80	Outside storage room	Hose connection		1951	X	4:52						
81	PS16-B-BF1-P-81	Boys locker room	Sink 1		1951	X	4:53						
82	PS16-B-BF2-P-82	Boys locker room	Sink 2		1951	X	4:53						
83	PS16-B-DW-P-83	Boys locker room	Water fountain		1951	X	4:54						
84	PS16-B-BF-P-84	Boys locker room	Sink 1		1951	X	4:54						
85	PS16-B-BF-P-85	Girls locker room	Sink 2		1951	X	4:54						
86	PS16-B-BF-P-86	Girls locker room	Sink 3		1951	X		out of service		- No Sample			
87	PS16-B-BF-P-87	Girls locker room	Sink 4		1951	X		out of service		- No Sample			
88	PS16-B-BF-P-88	Girls locker room	Sink 5		1951	X	4:54						
89	PS16-B-DW-P-89	Girls locker room	Water fountain		1953	X	4:54						
90	PS16-01-DW-P-90	Library corridor	Water fountain		1953	X	5:00						
91	PS16-01-FS-P-91	Faculty lounge	Sink		1953	X	5:04						
92	PS16-01-BF-P-92	Faculty lounge bathroom	Sink		1953	X	5:04						
93	PS16-01-CF-P-93	Library office	Sink		1953	X	5:07						
94	PS16-01-BF1-P-94	Girls room	Sink 1		1953	X	5:09						
95	PS16-01-BF2-P-95	Girls room	Sink 2		1953	X	5:09						
96	PS16-01-BF1-P-96	Boys room	Sink 1		1953	X	5:10						
97	PS16-01-BF2-P-97	Boys room	Sink 2		1953	X	5:10						
98	PS16-01-NS1-P-98	Nurse office	Sink 1		1951	X	5:12						
99	PS16-01-NS2-P-99	Nurse office	Sink 2		1951	X	5:12						
100	PS16-01-BF-P-100	Copy room bathroom	Sink		1951	X	5:13						
101	PS16-01-BF-P-101	Principal bathroom	Sink		1951	X	5:14						
102	PS16-01-BF1-P-102	Girls room	Sink 1		1951	X	5:17						

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

CHAIN OF CUSTODY

CHAIN OF CUSTODY		Received By:	Time:	Date:
Relinquished By:	<i>[Signature]</i>	<i>BAK</i>	<i>1030</i>	<i>12-6-16</i>

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

INSTRUCTIONS TO THE LABORATORY: <i>Analysis on samples for lead (Pb)</i>	
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:	PS 16
BLDG ADDRESS:	40 Collins Avenue 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:
1951	1953			

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
103	PS16-01-BF2-P-103	Girls room	Sink 2		1951	X	5:17					
104	PS16-01-BF1-P-104	Boys room	Sink 1		1951	X	5:19					
105	PS16-01-BF2-P-105	Boys room	Sink 2		1951	X	5:19					
106	PS16-01-DW-P-106	Corridor by 106	Water fountain		1951	X	5:20					
107	PS16-01-DW-P-107	105	Water fountain		1951	X	5:21					
108	PS16-01-BF-P-108	105	Sink		1951	X	5:21					
109	PS16-01-DW-P-109	Corridor by 105	Water fountain		1951	X	5:24					
110	PS16-01-BF-P-110	Staff bathroom	Sink		1951	X	5:25					
111	PS16-01-DW-P-111	104	Water fountain		1951	X	5:26					
112	PS16-01-CF-P-112	104	Sink		1951	X	5:32					
113	PS16-02-DW-P-113	Corridor by 212	Water fountain		1951	X	5:33					
114	PS16-02-DW-P-114	Boys room	Sink 1		1951	X	5:33					
115	PS16-02-DW-P-115	Boys room	Sink 2		1951	X	5:33					
116	PS16-02-DW-P-116	Girls room	Sink 1		1951	X	5:34					
117	PS16-02-DW-P-117	Girls room	Sink 2		1951	X	5:34					
118	PS16-02-DW-P-118	Kitchen	Sink 1		1953	X	5:36					
119	PS16-02-DW-P-119	Kitchen	Sink 2		1953	X	5:36					
120	PS16-02-DW-P-120	Kitchen	Sink 3		1953	X	5:36					
121	PS16-02-DW-P-121	214	Sink		1953	X	5:41					
122	PS16-02-DW-P-122	Corridor by 217	Water fountain		1953	X	5:42					
108A	PS16-01-BF-P-108A	Rm 105	Sink		1951	X	5:23					
111A	PS16-01-BF-P-111A	Rm 104	Sink		1951	X	5:27					
120A	PS16-02-KF-P-120A	Kitchen	Sink		1951	X	5:38					
122A	PS16-02-DW-P-122A	Gym	Water fountain		1951	X	5:47					
122B	PS16-01-CF-P-122B	Rm 26	Sink		1951	X	5:52					

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>BAC</i>	1030	10-6-16

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:	9/28/2016
Samples Taken By:	Paul Swieton
Samples Taken By:	Tim LeVan

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	PS 16
BLDG ADDRESS:	40 Collins Avenue 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:
1951				
	1953			

SAMPLE DATA

[illegible]

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>Tina L. L...</i>	<i>BAR</i>	1030	10-6-66

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

INSTRUCTIONS TO THE LABORATORY: Arsenic on samples for As (1-7)	Lab: CNA Environmental
Contact:	
Comments: Provide Laboratory Data Report (LDR) and Chain of Custody	

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Appendix D

Page 1 of 4

CLIENT INFORMATION

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

Date of Sampling:	9/28/2016
Samples Taken By:	Tim LeVan
Samples Taken By:	Paul Swieton

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	Carroll Hill Elementary
BLDG ADDRESS:	112 Delaware 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:
1965		1968		

SAMPLE DATA

Sample Description ID (ID must match container label)

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)
123	CHE-01-BF-P-123	Principal Bathroom	Sink		1965	X	4:45						
124	CHE-01-CF-P-124		Sink		1965	X	4:46						
125	CHE-01-DW-P-125		Water fountain		1965	X	4:46						
126	CHE-01-CF-P-126		Sink		1965	X	4:47						
127	CHE-01-DW-P-127	Rm 6	Water fountain		1965	X	4:47						
128	CHE-01-NF1-P-128	Nurses office	Sink 1		1965	X	4:54						
129	CHE-01-NF2-P-129	Nurses office	Sink 2		1965	X	4:54						
130	CHE-01-NF3-P-130	Nurses office	Sink 3		1965	X	4:54						
131	CHE-01-CF-P-131	Rm 5	Sink		1965	X	4:56						
132	CHE-01-DW-P-132	Rm 5	Water fountain		1965	X	4:56						
133	CHE-01-CF-P-133	Rm 4	Sink		1965	X	5:01						
134	CHE-01-DW-P-134	Rm 4	Water fountain		1965	X	5:01						
135	CHE-01-BF-P-135	Womens room	Sink		1965	X	5:02						
136	CHE-01-CF-P-136		Sink		1965	X	5:03						
137	CHE-01-DW-P-137	Rm 3	Water fountain		1965	X	5:03						
138	CHE-01-BF-P-138	Mens room	Sink		1965	X	5:04						
139	CHE-01-CF-P-139		Sink		1965	X	5:05						
140	CHE-01-DW-P-140	Rm 2	Water fountain		1965	X	5:05						
141	CHE-01-CF-P-141	Prep room Faculty lounge	Sink		1965	X	5:06						
142	CHE-01-FS-P-142		Sink		1965	X	5:10						
143	CHE-01-CF-P-143	Rm 1	Sink		1965	X	5:11						
144	CHE-01-DW-P-144	Rm 1	Water fountain		1965	X	5:11						
145	CHE-01-KF1-P-145	Kitchen	Sink 1		1965	X	5:13						
146	CHE-01-KF2-P-146	Kitchen	Sink 2		1965	X	5:13						
147	CHE-01-DW-P-147	Lobby	Water fountain		1965	X	5:17						

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>BA</i>	10:30	10-6-16

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: Carroll Hill Elementary
 BLDG ADDRESS: 112 Delaware Ave Troy NY 12180
 CONTACT NAME & NUMBERS: Guy Gardner 518 328-5426

Date of Sampling: 9/28/2016
 Samples Taken By: Tim LeVan
 Samples Taken By: Paul Swleton

Noting

(1) Yr. Built: 1965 (2) Yr 1st Add: 1968 (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	
148	CHE-01-CF-P-148	Rm 8	Sink		
149	CHE-01-DW-P-149	Rm 8	Water fountain		
150	CHE-01-CF-P-150	Rm 9	Sink		
151	CHE-01-CF-P-151	Library office	Sink		
152	CHE-01-BF1-P-152	Girls room	Sink 1		
153	CHE-01-BF2-P-153	Girls room	Sink 2		
154	CHE-01-CF-P-154	Rm 10	Sink		
155	CHE-01-DW-P-155	Rm 10	Water fountain		
156	CHE-01-BF1-P-156	Boys room	Sink 1		
157	CHE-01-BF2-P-157	Boys room	Sink 2		
158	CHE-01-CF-P-158	Library office	Sink		
159	CHE-01-CF-P-159	Rm 11	Sink		
160	CHE-01-DW-P-160	Rm 11	Water fountain		
161	CHE-01-CF-P-161	Rm 12	Sink		
162	CHE-01-DW-P-162	Rm 12	Sink		
163	CHE-01-BF1-P-163	Girls room	Sink 1		
164	CHE-01-BF2-P-164	Girls room	Sink 2		
165	CHE-01-BF1-P-165	Boys room	Sink 1		
166	CHE-01-BF2-P-166	Boys room	Sink 2		
167	CHE-01-CF-P-167	Rm 13	Sink		
168	CHE-01-DW-P-168	Rm 13	Water fountain		
169	CHE-01-CF-P-169	Rm 14	Sink		
170	CHE-01-DW-P-170	Rm 14	Water fountain		
171	CHE-01-CF-P-171	Rm 15	Sink		
172	CHE-02-CF2-P-172	Faculty room	Sink 2		

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: *BAC* Time: 1030 Date: 10-6-16

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:	Carroll Hill Elementary
BLDG ADDRESS:	112 Delaware 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:
1965	1968			

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)
CHE-01-CF-P-173	CHE-01-DW-P-174	Rm 16	Sink		1968	X	5:48						
CHE-01-DW-P-174	CHE-01-DW-P-174	Rm 16	Water fountain		1968	X							
CHE-01-CF-P-175	CHE-01-CF-P-175	Rm 17	Sink		1968	X	5:50						
CHE-01-DW-P-176	CHE-01-DW-P-176	Rm 17	Water fountain		1968	X	5:50						
CHE-01-CF-P-177	CHE-01-CF-P-177	Rm 18	Sink		1968	X	5:51						
CHE-01-DW-P-178	CHE-01-DW-P-178	Rm 18	Water fountain		1968	X	5:51						
CHE-01-DW-P-179	CHE-01-DW-P-179	Corridor	Water fountain		1968	X							
CHE-01-BF1-P-180	CHE-01-BF1-P-180	Boys room	Sink 1		1968	X	5:54						
CHE-01-BF2-P-181	CHE-01-BF2-P-181	Boys room	Sink 2		1968	X	5:54						
CHE-01-BF1-P-182	CHE-01-BF1-P-182	Girls room	Sink 1		1968	X	5:55						
CHE-01-BF2-P-183	CHE-01-BF2-P-183	Girls room	Sink 2		1968	X	5:55						
CHE-02-BF1-P-184	CHE-02-BF1-P-184	Girls room	Sink 1		1968	X	5:57						
CHE-02-BF2-P-185	CHE-02-BF2-P-185	Girls room	Sink 2		1968	X	5:57						
CHE-02-BF1-P-186	CHE-02-BF1-P-186	Boys room	Sink 1		1968	X	6:00						
CHE-02-CF1-P-187	CHE-02-CF1-P-187	Faculty room	Sink 1		1968	X	6:05						
CHE-02-CF-P-188	CHE-02-CF-P-188	Rm 24	Sink		1968	X	6:01						
CHE-02-DW-P-189	CHE-02-DW-P-189	Rm 24	Water fountain		1968	X	6:01						
CHE-02-CF-P-190	CHE-02-CF-P-190	Rm 23	Sink		1968	X	6:02						
CHE-02-DW-P-191	CHE-02-DW-P-191	Rm 23	Water fountain		1968	X	6:02						
CHE-02-CF-P-192	CHE-02-CF-P-192	Rm 22	Sink		1968	X	6:07						
CHE-02-DW-P-193	CHE-02-DW-P-193	Rm 22	Water fountain		1968	X	6:07						
CHE-02-BF-P-194	CHE-02-BF-P-194	Mens room	Sink		1968	X	6:09						
CHE-02-CF-P-195	CHE-02-CF-P-195	Rm 21	Sink		1968	X	6:09						
CHE-02-DW-P-196	CHE-02-DW-P-196	Rm 21	Water fountain		1968	X	6:09						
CHE-02-BF-P-197	CHE-02-BF-P-197	Womens room	Sink		1968	X	6:11						

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	BAC	1030	10-6-16

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

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

NO #174, 179

Name:	Enlarged City School District of Troy		
Address:	475 First Street Troy NY 12180		
Client Rep:	Guy Gardner		
SCHOOL/PROJECT INFORMATION			
BLDG NO./NAME:	Carroll Hill Elementary		
BLDG ADDRESS:	112 Delaware 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:
1965	1968		
			(5) Yr. 2nd Mod:

Date of Sampling:	9/28/2016
Samples Taken By:	Tim LeVan
Samples Taken By:	Paul Swieton

SAMPLE DATA

[illegible]

	All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO ₃ @ pH by lab	
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CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:	Date:
<i>[Signature]</i>	<i>[Signature]</i>	10:30	10-6-16

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

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

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Appendix D

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NO 224, 224, 230

CLIENT INFORMATION

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

Date of Sampling:	9/29/2016
Samples Taken By:	Paul Swieton
Samples Taken By:	Tim LeVan

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	PS 18
BLDG ADDRESS:	417 Hoosick Street 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:
1927				

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)
207	PS18-B-BF-P-207	Boys locker room	Sink		1927	X	4:49						
208	PS18-01-BF1-P-208	Boys room	Sink 1		1927	X	4:52						
209	PS18-01-BF2-P-209	Boys room	Sink 2		1927	X	4:52						
210	PS18-01-BF3-P-210	Boys room	Sink 3		1927	X	4:52						
211	PS18-01-DW-P-211	Corridor	Water fountain		1927	X	4:53						
212	PS18-01-DW-P-212	Corridor	Water fountain		1927	X	4:54						
213	PS18-01-KF-P-213	Kitchen	Sink		1927	X	4:55						
214	PS18-B-BF-P-214	Girls locker room	Sink		1927	X	4:57						
215	PS18-01-BF1-P-215	Girls room	Sink 1		1927	X	4:59						
216	PS18-01-BF2-P-216	Girls room	Sink 2		1927	X	4:59						
217	PS18-01-BF3-P-217	Girls room	Sink 3		1927	X	4:59						
218	PS18-02-DW-P-218	Corridor	Water fountain		1927	X	5:05	slow leak					
219	PS18-02-BF1-P-219	Girls room	Sink1		1927	X	5:06						
220	PS18-02-BF2-P-220	Girls room	Sink 2		1927	X	5:06						
221	PS18-02-BF3-P-221	Girls room	Sink 3		1927	X							
222	PS18-02-BF-P-222	219 bathroom	Sink		1927	X	5:08						
223	PS18-02-BF1-P-223	Boys room	Sink 1		1927	X	5:10						
224	PS18-02-BF2-P-224	Boys room	Sink 2		1927	X							
225	PS18-02-BF3-P-225	Boys room	Sink 3		1927	X	5:10						
226	PS18-02-DW-P-226	Corridor	Water fountain		1927	X	5:11						
227	PS18-02-BF-P-227	Asst. Principal bathroom	Sink		1927	X	5:13						
228	PS18-02-BF-P-228	Principal bathroom	Sink		1927	X	5:13						
229	PS18-03-DW-P-229	Corridor	Water fountain		1927	X	5:15						
230	PS18-03-BF1-P-230	Boys room	Sink 1		1927	X							
231	PS18-03-BF2-P-231	Boys room	Sink 2		1927	X	5:16						

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	BAZ	1030	10-6-16

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

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

Date of Sampling:	9/29/2016
Samples Taken By:	Paul Swieton
Samples Taken By:	Tim LeVan

Sample Description ID (ID must match container label)

[illegible]

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

Relinquished By:	Received By:	Time:	Date:
Tim White	BA	1030	10-6-60

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

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Appendix D

Page 1 of 3

CLIENT INFORMATION

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

Date of Sampling:	9/27/2016
Samples Taken By:	Tim LeVan
Samples Taken By:	Paul Swieton

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	PS 14
BLDG ADDRESS:	1700 Tibbits 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:
1993				

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)
239	PS14-01-MF-P-239	Custodian storage	Sink		1993	X	4:54						
240	PS14-01-BF-P-240	Mens room	Sink		1993	X	4:55						
241	PS14-01-BF-P-241	Womens room	Sink		1993	X	4:56						
242	PS14-01-KF1-P-242	Kitchen	Sink 1		1993	X	4:58						
243	PS14-01-KF2-P-243	Kitchen	Sink 2		1993	X	4:59						
244	PS14-01-DW-P-244	Cafeteria	Water fountain		1993	X	5:06						
245	PS14-01-BF1-P-245	Boys locker room	Gang sink 1		1993	X	5:06						
246	PS14-01-BF2-P-246	Boys locker room	Gang sink 2		1993	X	5:06						
247	PS14-01-BF3-P-247	Boys locker room	Gang sink 3		1993	X	5:06						
248	PS14-01-DW-P-248	Gym	Water fountain		1993	X	5:07						
249	PS14-01-BF1-P-249	Girls locker room	Gang sink 1		1993	X	5:08						
250	PS14-01-BF2-P-250	Girls locker room	Gang sink 2		1993	X	5:08						
251	PS14-01-BF3-P-251	Girls locker room	Gang sink 3		1993	X	5:08						
252	PS14-01-BF-P-252	Mens room	Sink		1993	X	5:09						
253	PS14-01-BF-P-253	Womens room	Sink		1993	X	5:10						
254	PS14-01-CF1-P-254	Pink cluster	Sink 1		1993	X	5:12						
255	PS14-01-CF2-P-255	Pink cluster	Sink 2		1993	X	5:13						
256	PS14-01-DW-P-256	Pink cluster	Water fountain		1993	X	5:13						
257	PS14-01-BF-P-257	Pink girls room	Sink		1993	X	5:16						
258	PS14-01-BF-P-258	Pink boys room	Sink		1993	X	5:16						
259	PS14-01-NF-P-259	Nurses office	Sink 1		1993	X	5:20						
260	PS14-01-NF-P-260	Nurses office	Sink 2		1993	X	5:20						
261	PS14-01-BF-P-261	Nurses bathroom	Sink		1993	X	5:21						
262	PS14-01-BF-P-262	Principal bathroom	Sink		1993	X	5:22						
263	PS14-01-CF-P-263	Art room	Sink		1993	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:

10:50 10-6-16

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:	PS 14
BLDG ADDRESS:	1700 Tibbits Ave. Troy NY 12180
CONTACT NAME & NUMBERS:	Guy Gardner 518-328-5426

Date of Sampling:	9/27/2016
Samples Taken By:	Tim LeVan
Samples Taken By:	Paul Swieton

(1) Yr. Built	(2) Yr 1st Add:	(3) Yr 2nd Add:	(4) Yr 1st Mod:	(5) Yr. 2nd Mod:
1993				

SAMPLE DATA

Sample Description ID (ID must match container label)		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)
Lab Sample #	BOCES Sample #	Location	Outlet Description									
G1 264	PS14-01-BF-P-264	Art bathroom	Sink	1993	X	5:25						
GJ 265	PS14-01-CF1-P-265	Red cluster	Sink 1	1993	X	5:27						
GK 266	PS14-01-CF2-P-266	Red cluster	Sink 2	1993	X	5:27						
GL 267	PS14-01-DW-P-267	Red cluster	Water fountain	1993	X	5:28						
GM 268	PS14-01-BF-P-268	Red girls room	Sink	1993	X	5:28						
GN 269	PS14-01-BF-P-269	Red boys room	Sink	1993	X	5:29						
GO 270	PS14-01-DW-P-270	Faculty room	Water fountain	1993	X	5:30						
GP 271	PS14-01-BF-P-271	Faculty room bathroom	Sink	1993	X	5:31						
GQ 272	PS14-01-CF1-P-272	Green cluster	Sink 1	1993	X	5:32						
GR 273	PS14-01-CF2-P-273	Green cluster	Sink 2	1993	X	5:33						
GS 274	PS14-01-DW-P-274	Green cluster	Water fountain	1993	X	5:33						
GT 275	PS14-01-BF-P-275	Green girls room	Sink	1993	X	5:34						
GU 276	PS14-01-BF-P-276	Green boys room	Sink	1993	X	5:35						
GV 277	PS14-01-BF-P-277	Mens room	Sink	1993	X	5:37						
GW 278	PS14-01-BF-P-278	Womens room	Sink	1993	X	5:38						
Y 279	PS14-01-CF1-P-279	Yellow cluster	Sink 1	1993	X	5:38						
Y 280	PS14-01-CF2-P-280	Yellow cluster	Sink 2	1993	X	5:40						
Z 281	PS14-01-DW-P-281	Yellow cluster	Water fountain	1993	X	5:40						
AA 282	PS14-01-BF-P-282	Yellow girls room	Sink	1993	X	5:41						
AB 283	PS14-01-BF-P-283	Yellow boys room	Sink	1993	X	5:41						
C 284	PS14-02-CF1-P-284	Blue cluster	Sink	1993	X	5:43						
D 285	PS14-02-CF2-P-285	Blue cluster	Sink	1993	X	5:44						
E 286	PS14-02-DW-P-286	Blue cluster	Water fountain	1993	X	5:45						
F 287	PS14-02-BF-P-287	Blue girls room	Sink	1993	X	5:45						
G 288	PS14-02-BF-P-288	Blue boys room	Sink	1993	X	5:45						

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	BAC	1030	10-6-16

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

Lab: CNA Environmental

Contact:

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

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Appendix D

Page 1 of 4

CLIENT INFORMATION

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

Date of Sampling:	9/27/2016
Samples Taken By:	Paul Swieton
Samples Taken By:	Tim LeVan

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	PS12
BLDG ADDRESS:	475 First Street 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:
1931	1973	2001		

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)
309	PS12-01-CF-P-309	117	Sink		1973	X	4:46						
310	PS12-01-DW-P-310	117	Water fountain		1973	X	4:46						
311	PS12-01-CF-P-311	118	Sink		1973	X	4:50						
312	PS12-01-DW-P-312	118	Water fountain		1973	X	4:50						
313	PS12-01-KF1-P-313	Kitchen	Sink 1		1973	X	4:52						
314	PS12-01-KF2-P-314	Kitchen	Sink 2		1973	X	4:52						
315	PS12-01-KF3-P-315	Kitchen	Sink 3		1973	X	4:53						
316	PS12-01-CF-P-316	119	Sink		1973	X	4:55						
317	PS12-01-DW-P-317	119	Water fountain		1973	X	4:55						
318	PS12-01-CF-P-318	114	Sink		1973	X	4:55						
319	PS12-01-DW-P-319	114	Water fountain		1973	X	4:55						
320	PS12-01-CF-P-320	113	Sink		1973	X	4:58	Dr. 29.43					
321	PS12-01-DW-P-321	113	Water fountain		1973	X	4:58						
322	PS12-01-BF-P-322	Girls room	Sink 1		1973	X	5:01						
323	PS12-01-BF-P-323	Girls room	Sink 2		1973	X	5:01						
324	PS12-01-BF-P-324	Boys room	Sink		1973	X	5:02						
325	PS12-01-CF-P-325	123	Sink		1931	X	5:02						
326	PS12-01-DW-P-326	123	Water fountain		1931	X	5:03						
327	PS12-01-BF-P-327	Girls room	Sink 1		2001	X	5:06						
328	PS12-02-BF-P-328	Girls room	Sink 2		2001	X	5:06						
329	PS12-03-BF-P-329	Girls room	Sink 3		2001	X	5:06						
330	PS12-04-BF-P-330	Girls room	Sink 4		2001	X	5:06						
331	PS12-01-DW-P-331	Corridor	Water fountain		2001	X	5:08						
332	PS12-01-BF-P-332	Main office bathroom	Sink		1931	X	5:10						
333	PS12-B-BF-P-333	Girls locker room	Sink		1931	X	5:15						
All containers are new-cleaned/pre-certified 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:
<i>Tim LeVan</i>	<i>BAZ</i>	1630	10-6-16

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:	9/27/2016
Samples Taken By:	Paul Swieton
Samples Taken By:	Tim LeVan

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	PS12
BLDG ADDRESS:	475 First Street 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
334	PS12-01-BF-P-334	Girls locker room	Water fountain		1931	X
335	PS12-01-DW-P-335	126 weight room	Water fountain		1931	X
336	PS12-01-BF-P-336	Weight room bathroom	Sink		1931	X
337	PS12-01-BF-P-337	Custodians office	Sink		1931	X
338	PS12-01-BF-P-338	Boys locker room	Sink		1931	X
339	PS12-01-DW-P-339	Boys locker room	Water fountain		1931	X
340	PS12-01-DW-P-340	Corridor	Water fountain		2001	X
341	PS12-01-BF1-P-341	Boys room	Sink 1		2001	X
342	PS12-01-BF2-P-342	Boys room	Sink 2		2001	X
343	PS12-01-BF3-P-343	Boys room	Sink 3		2001	X
344	PS12-02-BF1-P-344	Boys room	Sink 1		2001	X
345	PS12-02-BF2-P-345	Boys room	Sink 2		2001	X
346	PS12-02-BF3-P-346	Boys room	Sink 3		2001	X
347	PS12-02-DW-P-347	Corridor	Water fountain		2001	X
348	PS12-02-BF-P-348	209 Bathroom	Sink		1931	X
349	PS12-02-CF-P-349	210	Sink		1931	X
350	PS12-02-BF-P-350	211 bathroom	Sink		1931	X
351	PS12-02-DW-P-351	Corridor	Water fountain		2001	X
352	PS12-02-BF1-P-352	Girls room	Sink 1		2001	X
353	PS12-02-BF2-P-353	Girls room	Sink 2		2001	X
354	PS12-02-BF3-P-354	Girls room	Sink 3		2001	X
355	PS12-02-BF4-P-355	Girls room	Sink 4		2001	X
356	PS12-02-DW-P-356	Corridor	Water fountain		1931	X
357	PS12-02-BF-P-357	Bathroom gang sink	Sink 1		1973	X
358	PS12-02-BF-P-358	Bathroom gang sink	Sink 2		1973	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:
	BAZ	1030	10-6-16

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

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

NO334, 335
 NO340, 341, 342
 NO351

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:	PS12			
BLDG ADDRESS:	475 First Street 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:

Date of Sampling:	9/27/2016
Samples Taken By:	Paul Swieton
Samples Taken By:	Tim LeVan

KS
KNA
NO 372, 378

SAMPLE DATA

Sample Description ID (ID must match container label)				Outlet Information	
Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date
359	PS12-02-CF-P-359	223	Sink		1973
360	PS12-02-DW-P-360	223	Water fountain		1973
361	PS12-02-CF-P-361	216	Sink		1973
362	PS12-02-DW-P-362	216	Water fountain		1973
363	PS12-02-CF-P-363	222	Sink		1973
364	PS12-02-DW-P-364	222	Water fountain		1973
365	PS12-02-CF-P-365	217	Sink		1973
366	PS12-02-DW-P-366	217	Water fountain		1973
367	PS12-02-CF-P-367	218	Sink		1973
368	PS12-02-DW-P-368	218	Water fountain		1973
369	PS12-02-CF-P-369	221	Sink		1973
370	PS12-02-DW-P-370	221	Water fountain		1973
371	PS12-02-CF-P-371	219	Sink		1973
372	PS12-02-DW-P-372	219	Water fountain		1973
373	PS12-02-CF-P-373	220	Sink		1973
374	PS12-02-DW-P-374	220	Water fountain		1973
375	PS12-03-OF-P-375	320	Sink		1973
376	PS12-03-DW-P-376	320	Water fountain		1973
377	PS12-03-OF-P-377	319	Sink		1973
378	PS12-03-DW-P-378	319	Water fountain		1973
379	PS12-03-OF-P-379	321	Sink		1973
380	PS12-03-DW-P-380	321	Water fountain		1973
381	PS12-03-OF-P-381	318	Sink		1973
382	PS12-03-DW-P-382	318	Water fountain		1973
383	PS12-03-OF-P-383	317	Sink		1973

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

CHAIN OF CUSTODY

Relinquished By: <i>Tim LeVan</i>	Received By: <i>BAZ</i>	Time: 1030	Date: 10-6-16
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INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

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

Name: Enlarged City School District of Troy				
Address: 475 First Street Troy NY 12180				
Client Rep: Guy Gardner				
SCHOOL/PROJECT INFORMATION				
BLDG NO./NAME:		PS12		
BLDG ADDRESS:		475 First Street 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:
1931	1973	2001	2004	

Date of Sampling:	9/27/2016
Samples Taken By:	Paul Swieton
Samples Taken By:	Tim LeVan

SAMPLE DATA

[illegible]

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

CHAIN OF CUSTODY			
Relinquished By:	<i>Tina L...</i>	Received By:	<i>BAK</i>
		Time:	<i>1030</i>
		Date:	<i>10-6-16</i>

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

Lab:	CNA Environmental
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Contact:

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