

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Appendix D

CLIENT INFORMANTION

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

Date of Sampling:	1/6/2021
Samples Taken By:	Tim LeVan
Samples Taken By:	Ray Zinsar

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	Troy Middle School
BLDG ADDRESS:	1976 Burdett Ave Troy NY 12180
CONTACT NAME & NUMBERS:	Bob Garland 518-328-5426

(1) Yr. Built	(2) Yr 1st Add:	(3) Yr 2nd Add:	(4) Yr 1st Mod:	(5) Yr. 2nd Mod:
1976			2014	

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	Lead test Results ug/L from	Lead test Results ug/L from	Lead test Results ug/L from	Remediation
404	TMS-01-BF-P-404	Main office womens room	Sink		2014	X	<1.0			
405	TMS-01-DW1-P-405	Corridor by 121A	Water fountain 1		2014	X	<1.0			
406	TMS-01-DW2-P-406	Corridor by 121A	Water fountain 2		2014	X	<1.0			
407	TMS-01-SF-P-407	121A work room	Sink		2014	X	<1.0			
408	TMS-01-BF-P-408	133 bathroom	Sink		2014	X	<1.0			
409	TMS-01-CF-P-409	156 tech. lab	Sink		2014	X	2			
410	TMS-01-DW1-P-410	Corridor by small Gym	Water fountain 1		2014	X	<1.0			
411	TMS-01-DW2-P-411	Corridor by small Gym	Water fountain 2		2019	X	<1.0			
412	TMS-01-DW2A-P-412	Corridor by small Gym	Bottle filler		2019	X	<1.0			
413	TMS-01-NF1-P-413	Nurses office	Sink 1		2014	X	<1.0			
414	TMS-01-NF2-P-414	Nurses office	Sink 2		2014	X	<1.0			
415	TMS-01-BF-P-415	Nurse bathroom	Sink		2014	X	<1.0			
416	TMS-01-SF-P-416	102D	Sink		2014	X	<1.0			
417	TMS-01-DW1-P-417	Corridor by media center	Water fountain 1		2014	X	Not working, No Sample			
418	TMS-01-DW2-P-418	Corridor by media center	Water fountain 2		2019	X	<1.0			
419	TMS-01-DW2A-P-419	Corridor by media center	Bottle filler		2019	X	<1.0			
420	TMS-01-SF-P-420	Media center office	Sink		2014	X	<1.0			
421	TMS-01-SF-P-421	165 LGI work room	Sink		2014	X	1.1			
422	TMS-01-CF-P-422	106B	Sink		2014	X	<1.0			

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:

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

Lab: PACE Analytical	
Contact:	
Comments: Provide Laboratory Data Report (LDR) and Chain of Custody	

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1976			2014	

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	Lead test Results ug/L from 1/6/2021	Lead test Results ug/L from	Lead test Results ug/L from	Remediation
423	TMS-01-DW1-423	Corridor by 102B	Water fountain 1		2014	X	<1.0			
424	TMS-01-DW2-P-424	Corridor by 102B	Water fountain 2		2014	X	<1.0			
425	TMS-01-BF1-P-425	Boys room	Sink 1		2014	X	<1.0			
426	TMS-01-CF1-P-426	111	Sink 1		2014	X	2.4			
427	TMS-01-CF2-P-427	111	Sink 2		2014	X	2.8			
428	TMS-01-CF1-P-428	112	Sink 1		2014	X	<1.0			
429	TMS-01-CF2-P-429	112	Sink 2		2014	X	<1.0			
430	TMS-01-CF-P-430	113	Sink		2014	X	<1.0			
431	TMS-01-DW1-P-431	Corridor by Gym	Water fountain 1		2014	X	<1.0			
432	TMS-01-DW2-P-432	Corridor by Gym	Water fountain 2		2019	X	<1.0			
433	TMS-01-DW2A-P-433	Corridor by Gym	Bottle filler		2019	X	<1.0			
434	TMS-01-BF1-P-434	Girls locker room	Sink 1		2014	X	<1.0			
435	TMS-01-BF2-P-435	Girls locker room	Sink 2		2014	X	1.8			
436	TMS-01-DW1-P-436	Girls locker room	Water fountain 1		2014	X	Not working, No Sample			
437	TMS-01-DW2-P-437	Girls locker room	Water fountain 2		2014	X	Not working, No Sample			
438	TMS-01-DW-P-438	180	Water fountain		2014	X	<1.0			
439	TMS-01-SF-P-439	181	Sink		2014	X	<1.0			
440	TMS-01-DW1-P-440	Corridor by 186	Water fountain 1		2014	X	Not working, No Sample			
441	TMS-01-DW2-P-441	Corridor by 186	Water fountain 2		2014	X	Not working, No Sample			
442	TMS-01-CF-P-442	189C	Sink		2014	X	<1.0			
443	TMS-01-CF-P-443	191B	Sink		2014	X	36.4			Turned off for repair
444	TMS-01-DW1-P-444	Auditorium lobby	Water fountain 1		2014	X	7.9			
445	TMS-01-DW2-P-445	Auditorium lobby	Water fountain 2		2014	X	8.7			
446	TMS-01-BF1-P-446	Mens room	Sink 1		2014	X	5.1			
447	TMS-02-DW1-P-447	Auditorium vestibule	Water fountain 1		2014	X	11.3			

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CHAIN OF CUSTODY

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Lab:	CNA Environmental
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Contact:

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Sample Description ID (ID must match container label)				Outlet Information						
Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Lead test Results ug/L from 1/6/2021	Lead test Results ug/L from	Lead test Results ug/L from	Remediation
448	TMS-02-CF-P-448	291D	Sink		2014	X	28.1			Turned off for repair
449	TMS-02-KF1-P-449	Kitchen	Sink 1		2014	X	1			
450	TMS-02-KF2-P-450	Kitchen	Sink 2		2014	X	<1.0			
451	TMS-02-KSF1-P-451	Kitchen serving line	Sink 1		2014	X	7.6			
452	TMS-02-KSF2-P-452	Kitchen serving line	Sink 2		2014	X	5.7			
453	TMS-02-DW1-P-453	Corridor	Water fountain 1		2019	X	<1.0			
454	TMS-02-DW1A-P-454	Corridor	Bottle filler		2019	X	<1.0			
455	TMS-02-DW2-P-455	Corridor	Water fountain 2		2014	X	<1.0			
456	TMS-02-CF1-P-456	282	Sink 1		2014	X	<1.0			
457	TMS-02-CF2-P-457	282	Sink 2		2014	X	4.2			
458	TMS-02-CF3-P-458	282	Sink 3		2014	X	<1.0			
459	TMS-02-CF1-P-459	281	Sink 1		2014	X	<1.0			
460	TMS-02-CF2-P-460	281	Sink 2		2014	X	1.1			
461	TMS-02-CF3-P-461	281	Sink 3		2014	X	<1.0			
462	TMS-02-CF1-P-462	280	Sink 1		2014	X	<1.0			
463	TMS-02-DW1-P-463	Boys locker room	Water fountain 1		2014	X	<1.0			
464	TMS-02-DW2-P-464	Boys locker room	Water fountain 2		2014	X	<1.0			
465	TMS-02-BF-P-465	Boys PE coach bathroom	Sink		2014	X	<1.0			
466	TMS-02-DW1-P-466	Corridor by 203	Water fountain 1		2014	X	<1.0			
467	TMS-02-DW2-P-467	Corridor by 203	Water fountain 2		2014	X	<1.0			
468	TMS-02-BF2-P-468	Girls room	Sink 2		2014	X	<1.0			
469	TMS-02-DW1-P-469	Corridor by 224	Water fountain		2014	X	<1.0			

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

Lab:	PACE Analytical
Contact:	

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

Sample Identification # and Location	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	NYSDOH Action Level	Units
TMS-01-BF-P-404	1/6/2021 05:34	1/12/2021 15:20	70158736001	Lead	<1.0	15	ug/L
TMS-01-DW1-P-405	1/6/2021 05:35	1/12/2021 15:21	70158736002	Lead	<1.0	15	ug/L
TMS-01-DW2-P-406	1/6/2021 05:36	1/12/2021 15:23	70158736003	Lead	<1.0	15	ug/L
TMS-01-SF-P-407	1/6/2021 05:38	1/12/2021 15:25	70158736004	Lead	<1.0	15	ug/L
TMS-01-BF-P-408	1/6/2021 05:38	1/12/2021 15:26	70158736005	Lead	<1.0	15	ug/L
TMS-01-CF-P-409	1/6/2021 05:41	1/12/2021 15:28	70158736006	Lead	2.0	15	ug/L
TMS-01-DW1-P-410	1/6/2021 05:42	1/12/2021 15:33	70158736007	Lead	<1.0	15	ug/L
TMS-01-DW2-P-411	1/6/2021 05:43	1/12/2021 15:41	70158736008	Lead	<1.0	15	ug/L
TMS-01-DW2A-P-412	1/6/2021 05:43	1/12/2021 15:43	70158736009	Lead	<1.0	15	ug/L
TMS-01-NF1-P-413	1/6/2021 05:45	1/12/2021 15:44	70158736010	Lead	<1.0	15	ug/L
TMS-01-NF2-P-414	1/6/2021 05:46	1/12/2021 15:46	70158736011	Lead	<1.0	15	ug/L
TMS-01-BF-P-415	1/6/2021 05:46	1/12/2021 15:47	70158736012	Lead	<1.0	15	ug/L
TMS-01-SF-P-416	1/6/2021 05:48	1/12/2021 15:49	70158736013	Lead	<1.0	15	ug/L
TMS-01-DW2-P-418	1/6/2021 05:50	1/12/2021 15:51	70158736014	Lead	<1.0	15	ug/L
TMS-01-DW2A-P-419	1/6/2021 05:50	1/12/2021 15:52	70158736015	Lead	<1.0	15	ug/L
TMS-01-SF-P-420	1/6/2021 05:51	1/12/2021 15:57	70158736016	Lead	<1.0	15	ug/L
TMS-01-SF-P-421	1/6/2021 05:52	1/12/2021 15:59	70158736017	Lead	1.1	15	ug/L
TMS-01-CF-P-422	1/6/2021 05:54	1/12/2021 16:03	70158736018	Lead	<1.0	15	ug/L
TMS-01-DW1-P-423	1/6/2021 05:55	1/12/2021 16:05	70158736019	Lead	<1.0	15	ug/L
TMS-01-DW2-P-424	1/6/2021 05:56	1/12/2021 16:07	70158736020	Lead	<1.0	15	ug/L
TMS-01-BF1-P-425	1/6/2021 05:57	1/12/2021 16:08	70158736021	Lead	<1.0	15	ug/L
TMS-01-CF1-P-426	1/6/2021 05:59	1/12/2021 16:10	70158736022	Lead	2.4	15	ug/L
TMS-01-CF2-P-427	1/6/2021 06:00	1/12/2021 16:12	70158736023	Lead	2.8	15	ug/L
TMS-01-CF1-P-428	1/6/2021 06:01	1/12/2021 16:16	70158736024	Lead	<1.0	15	ug/L
TMS-01-CF2-P-429	1/6/2021 06:02	1/12/2021 16:18	70158736025	Lead	<1.0	15	ug/L
TMS-01-CF-P-430	1/6/2021 06:03	1/12/2021 16:20	70158736026	Lead	<1.0	15	ug/L
TMS-01-DW1-P-431	1/6/2021 06:04	1/12/2021 16:24	70158736027	Lead	<1.0	15	ug/L
TMS-01-DW2-P-432	1/6/2021 06:05	1/12/2021 16:29	70158736028	Lead	<1.0	15	ug/L
TMS-01-DW2A-P-433	1/6/2021 06:05	1/12/2021 16:31	70158736029	Lead	<1.0	15	ug/L
TMS-01-BF1-P-434	1/6/2021 06:07	1/12/2021 16:36	70158736030	Lead	<1.0	15	ug/L
TMS-01-BF2-P-435	1/6/2021 06:07	1/12/2021 16:37	70158736031	Lead	1.8	15	ug/L
TMS-01-DW-P-438	1/6/2021 06:08	1/12/2021 16:39	70158736032	Lead	<1.0	15	ug/L
TMS-01-SF-P-439	1/6/2021 06:10	1/12/2021 16:41	70158736033	Lead	<1.0	15	ug/L
TMS-01-CF-P-442	1/6/2021 06:13	1/12/2021 16:42	70158736034	Lead	<1.0	15	ug/L
TMS-01-CF-P-443	1/6/2021 06:17	1/12/2021 16:44	70158736035	Lead	36.4	15	ug/L
TMS-01-DW1-P-444	1/6/2021 06:18	1/12/2021 16:45	70158736036	Lead	7.9	15	ug/L
TMS-01-DW2-P-445	1/6/2021 06:18	1/12/2021 16:47	70158736037	Lead	8.7	15	ug/L
TMS-01-BF1-P-446	1/6/2021 06:19	1/12/2021 16:55	70158736038	Lead	5.1	15	ug/L
TMS-02-DW1-P-447	1/6/2021 06:21	1/12/2021 16:57	70158736039	Lead	11.3	15	ug/L
TMS-02-CF-P-448	1/6/2021 06:23	1/12/2021 16:58	70158736040	Lead	28.1	15	ug/L
TMS-02-KF1-P-449	1/6/2021 06:25	1/12/2021 17:00	70158736041	Lead	1.0	15	ug/L
TMS-02-KF2-P-450	1/6/2021 06:25	1/12/2021 17:01	70158736042	Lead	<1.0	15	ug/L
TMS-02-KSF1-P-451	1/6/2021 06:27	1/12/2021 17:03	70158736043	Lead	7.6	15	ug/L
TMS-02-KSF2-P-452	1/6/2021 06:28	1/12/2021 17:05	70158736044	Lead	5.7	15	ug/L
TMS-02-DW1-P-453	1/6/2021 06:29	1/12/2021 17:06	70158736045	Lead	<1.0	15	ug/L
TMS-02-DW1A-P-454	1/6/2021 06:29	1/12/2021 17:08	70158736046	Lead	<1.0	15	ug/L
TMS-02-DW2-P-455	1/6/2021 06:29	1/12/2021 17:16	70158736047	Lead	<1.0	15	ug/L
TMS-02-CF1-P-456	1/6/2021 06:32	1/12/2021 17:21	70158736048	Lead	<1.0	15	ug/L
TMS-02-CF2-P-457	1/6/2021 06:33	1/12/2021 17:22	70158736049	Lead	4.2	15	ug/L
TMS-02-CF3-P-458	1/6/2021 06:33	1/12/2021 17:24	70158736050	Lead	<1.0	15	ug/L
TMS-02-CF1-P-459	1/6/2021 06:34	1/12/2021 17:26	70158736051	Lead	<1.0	15	ug/L
TMS-02-CF2-P-460	1/6/2021 06:34	1/12/2021 17:27	70158736052	Lead	1.1	15	ug/L

TMS-02-CF3-P-461	1/6/2021 06:35	1/12/2021 17:29	70158736053	Lead	<1.0	15	ug/L
TMS-02-CF1-P-462	1/6/2021 06:36	1/12/2021 17:34	70158736054	Lead	<1.0	15	ug/L
TMS-02-DW1-P-463	1/6/2021 06:38	1/12/2021 17:35	70158736055	Lead	<1.0	15	ug/L
TMS-02-DW2-P-464	1/6/2021 06:38	1/12/2021 17:37	70158736056	Lead	<1.0	15	ug/L
TMS-02-BF-P-465	1/6/2021 06:40	1/12/2021 17:38	70158736057	Lead	<1.0	15	ug/L
TMS-02-DW1-P-466	1/6/2021 06:42	1/12/2021 17:43	70158736058	Lead	<1.0	15	ug/L
TMS-02-DW2-P-467	1/6/2021 06:42	1/12/2021 17:45	70158736059	Lead	<1.0	15	ug/L
TMS-02-BF2-P-468	1/6/2021 06:44	1/12/2021 17:47	70158736060	Lead	<1.0	15	ug/L
TMS-02-DW1-P-469	1/6/2021 06:45	1/12/2021 17:48	70158736061	Lead	<1.0	15	ug/L

NYSDOH Action Level for Lead of 15 ppb