POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page <u>1 OF 8</u>

CLIENT INFOR	ENT INFORMANTION					
Name:	me: Enlarged City School District of Troy					
Address:	Address: 475 First Street Troy NY 12180					
Client Rep:		Bob Garland				
SCHOOL/PRO	JECT INFORMATION					
BLDG NO./N	AME:	Troy Middle School	Troy Middle School			
BLDG ADDR	ESS:	1976 Burdett Ave Troy NY	1976 Burdett Ave Troy NY 12180			
CONTACT N	AME & NUMBERS:	Bob Garland 518-328-542	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			

Date of Sampling:	10/12/2016	3/22/2018
Samples Taken By:	Craig Hansen	Dom Rizzo
Samples Taken By:	Tim LeVan	

SAMPLE DATA

Sample Descripti	ample 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)	Initial Test Result Lead	Retest Result 2/8/17	Retest lead mg/L result 3/2018	Remediation
405	TMS-01-BF-P-405	Main office mens room	Sink		2014	х	6:10	3.41			
406	TMS-01-BF-P-406	Main office womens room	Sink		2014	х	5:02	ND			
407	TMS-01-BF1-P-407	Boys room	Sink 1		2014	х	5:04	ND			
408	TMS-01-BF2-P-408	Boys room	Sink 2		2014	х	5:04	ND			
409	TMS-01-BF1-P-409	Girls room	Sink 1		2014	х	5:05	ND			
410	TMS-01-BF2-P-410	Girls room	Sink 2		2014	х	5:05	0.5			
411	TMS-01-BF3-P-411	Girls room	Sink 3		2014	х	5:05	ND			
412	TMS-01-DW1-P-412	Corridor	Water fountain 1		2014	х	5:07	ND			
413	TMS-01-DW2-P-413	Corridor	Water fountain 2		2014	х	5:08	ND			
414	TMS-01-SF-P-414	121A work room	Sink		2014	х	5:08	0.59			
415	TMS-01-CF1-P-415	128	Sink 1		2014	х	5:10	2.4			
416	TMS-01-CF2-P-416	128	Sink 2		2014	х	NOT	Working	2		
417	TMS-01-CF3-P-417	128	Sink 3		2014	х	5:10	1.63			
418	TMS-01-CF1-P-418	129	Sink 1		2014	х	5:11	5.87			
419	TMS-01-CF2-P-419	129	Sink 2		2014	х	5:11	2.18			
420	TMS-01-CF3-P-420	129	Sink 3		2014	х	5:11	1.31			
421	TMS-01-BF-P-421	133 bathroom	Sink		2014	х	5:12	ND			
422	TMS-01-CF-P-422	156 tech. lab	Sink		2014	х	5:15	ND			
423	TMS-01-BF-P-423	Mens room	Sink		2014	х	5:15	ND			

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

CHAIN OF C	CUSTODY			
Relinquished By:		Received By:	Time:	Date:
INSTRUCTION	ONS TO THE LABORATORY - Analize all samples for lead (Pb)	·		
Lab:	CNA Environmental			
	St. Peter's Environmental Lab Retest			
Contact:				
Comments	s: Provide Laboratory Data Report (LDR) and Chain of Cu	stody		

								Page <u>2 OF 8</u>			
CLIENT INFORM						1					
Name:	Enlarged City School District	of Trov				Date of 9	Sampling:	10/12/2016	3/22/2018		
Address:	475 First Street Troy NY 121	•					Taken By:	Craig Hansen	Dom Rizzo		
Client Rep:		Bob Garland				Samples	Taken By:	Tim LeVan			
-	CT INFORMATION			-							
BLDG NO./NAI BLDG ADDRES		Troy Middle School	2190								
	S: ME & NUMBERS:	1976 Burdett Ave. Troy NY 1 Bob Garland 518-328-5426	2180								
. ,	(2) Yr 1st Add:	(3) Yr 2nd Add:	(4) Yr 1st Mod:	(5) Yr. 2nd Mod:							
1976			2014								
SAMPLE DAT	Δ Δ										
	n ID (ID must match container label)		Outlet Information							
				Outlet Make &			Time of			Retest lead	
Lab Sample #	BOCES Sample #	Location	Outlet Description	Model	Construct.	First	Collection	Initial Test	Retest Result	mg/L result	
					Date	Draw	(24hr)	Result Lead	2/8/17	3/2018	Remediatio
424	TMS-01-DW1-P-424	Corridor	Water fountain 1		2014	х	5:16	ND			
425	TMS-01-DW2-P-425	Corridor	Water fountain 2		2014	х	5:16	ND			
426	TMS-01-BF-P-426	Womens room	Sink		2014	х	5:16	ND			
427	TMS-01-NF1-P-427	Nurses office	Sink 1		2014	х	5:19	ND			
428	TMS-01-NF2-P-428	Nurses office	Sink 2		2014	x	5:19	ND			
429	TMS-01-BF-P-429	Nurse bathroom	Sink		2014	х	Not	Working	ND		
430	TMS-01-SF-P-430	102D	Sink		2014	x	5:20	ND			
431	TMS-01-BF1-P-431	Boys room	Sink 1		2014	х	Not	Working	ND		
432	TMS-01-BF2-P-432	Boys room	Sink 2		2014	х	5:22	ND			
433	TMS-01-BF3-P-433	Boys room	Sink 3		2014	x	5:22	ND			
434	TMS-01-DW1-P-434	Corridor	Water fountain 1		2014	x	5:24	ND			
435	TMS-01-DW2-P-435	Corridor	Water fountain 2		2014	x	5:24	ND			
436	TMS-01-BF1-P-436	Girls room	Sink 1		2014	х	5:26	ND			
437	TMS-01-BF2-P-437	Girls room	Sink 2		2014	х	5:26	ND			
438	TMS-01-BF3-P-438	Girls room	Sink 3		2014	х	5:26	ND			
439	TMS-01-SF-P-439	Media center office	Sink		2014	х	5:28	ND			
440	TMS-01-SF-P-440	165 LGI work room	Sink		2014	х	5:38	ND			
441	TMS-01-DW1-441	Corridor	Water fountain 1		2014	х	5:34	ND			
442	TMS-01-DW2-P-442	Corridor	Water fountain		2014	х	5:34	ND			
	1 /1	0ml plastic bottles and will be p	preserved w/HNO3@ pH by l	ab							
CHAIN OF CUST			Received By:			Time:	Date:				
			neceived by.			inne.	Date.				
	TO THE LABORATORY - Analize a	Il samples for lead (Pb)									
Lab:	CNA Environmental St. Peter's Environmental Lak	n Retest									
	St. Peter S Environmental Lat										
Contact:				<u> </u>							
-	autida Lakawatawa Data Dawawt	(LDR) and Chain of Custody		1						-	

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10/12/2016

Craig Hansen

Tim LeVan

3/22/2018

Dom Rizzo

Date of Sampling:

Samples Taken By:

Samples Taken By:

CLIENT INFORMANTION

Name:	Enlarged City School District of Troy				
Address:	475 First Street Troy N	IY 12180			
Client Rep:	Bob Garland				
SCHOOL/PROJ	ECT INFORMATION				
BLDG NO./NAME:		Troy Middle School	Troy Middle School		
BLDG ADDRE	SS:	1976 Burdett Ave. Trou	1976 Burdett Ave. Trou NY 12180		
CONTACT NA	ME & NUMBERS:	Bob Garland 518-328-54	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 Descriptior	ID (ID must match container label)			Outlet Information	1		1				
Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	Initial Test Result Lead	Retest Result 2/8/17	Retest lead mg/L result 3/2018	Remediation
443	TMS-01-BF1-P-443	Boys room	Sink 1		2014	х	5:35	0.59			
444	TMS-01-BF2-P-444	Boys room	Sink 2		2014	х	5:35	0.84			
445	TMS-01-BF1-P-445	Girls room	Sink 1		2014	х	5:36	4.04			
446	TMS-01-BF2-P-446	Girls room	Sink 2		2014	х	5.39	10.7			
447	TMS-01-BF-P-447	Mens room	Sink		2014	х	5:37	ND			
448	TMS-01-BF-P-448	Womens room	Sink		2014	х	5:37	ND			
449	TMS-01-CF1-P-449	111	Sink 1		2014	х	5:38	0.9			
450	TMS-01-CF2-P-450	111	Sink 2		2014	х	5:38	0.8			
451	TMS-01-CF1-P-451	112	Sink 1		2014	х	5:39	0.87			
452	TMS-01-CF2-P-452	112	Sink 2		2014	х	5:39	0.77			
453	TMS-01-CF-P-453	113	Sink		2014	х	5:41	ND			
454	TMS-01-BF-P-454	113 bathroom	Sink		2014	х	5:41	ND			
455	TMS-01-DW1-P-455	Corridor	Water Fountain 1		2014	х	5:45	ND			
456	TMS-01-DW2-P-456	Corridor	Water fountain 2		2014	х	5:45	ND			
457	TMS-01-BF1-P-457	Girls locker room	Sink 1		2014	х	5:51	ND			
458	TMS-01-BF2-P-458	Girls locker room	Sink 2		2014	х	5:51	0.92			
459	TMS-01-DW1-P-459	Girls locker room	Water fountain 1		2014	х	5:51	ND			
460	TMS-01-DW2-P-460	Girls locker room	Water fountain 2		2014	х	5:51	ND			
461	TMS-01-BF-P-461	Girls PE coach bathroom	Sink		2014	х	5:53	ND			
462	TMS-01-BF-P-462	Pool bathroom	Sink		2014	х	5:46	0.69			
463	TMS-01-DW-P-463	180	Water fountain		2014	х	5:54	ND			

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

Relinquish	hed By:	Received By:		Time: Date:				
INSTRUCTI	ONS TO THE LABORATORY - Analize all samples for lead (Pb)					-		
Lab:	CNA Environmental							
	St. Peter's Environmental Lab Retest							
Contact:	Contact:							
Comment	omments: Provide Laboratory Data Report (LDR) and Chain of Custody							

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CLIENT INFORMANTION

Name:	Enlarged City School District of Troy			
Address:	475 First Street Troy NY 12180			
Client Rep:		Bob Garland		
SCHOOL/PROJEC	T INFORMATION			_
BLDG NO./NAME:		Troy Middle School		
BLDG ADDRESS	:	1976 Burdett Ave. Trou NY 12180		
CONTACT NAM	1E & 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 II	ple 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)	Initial Test Result Lead	Retest Result 2/8/17	Retest lead mg/L result 3/2018	Remediation
464	TMS-01-SF-P-464	181	Sink		2014	х	5.55	ND			
465	TMS-01-BF1-P-465	Girls room	Sink 1		2014	х	5:57	ND			
466	TMS-01-BF2-P-466	Girls room	Sink 2		2014	х	5:57	ND			
467	TMS-01-BF3-P-467	Girls room	Sink 3		2014	х	5:57	0.87			
468	TMS-01-BF1-P-468	Boys room	Sink 1		2014	х	5:58	ND			
469	TMS-01-BF2-P-469	Boys room	Sink 2		2014	х	5:58	ND			
470	TMS-01-BF3-P-470	Boys room	Sink 3		2014	х	5:58	ND			
471	TMS-01-DW1-P-471	Corridor	Water fountain 1		2014	х	5:59	ND			
472	TMS-01-DW2-P-472	Corridor	Water fountain 2		2014	х	5:59	ND			
473	TMS-01-BF-P-473	Mens room	Sink		2014	х	6:00	0.86			
474	TMS-01-CF-P-474	189C	Sink		2014	х	6:02	0.71			
475	TMS-01-CF-P-475	191B	Sink		2014	x	6:03	28.2		0.006	
476	TMS-01-DW1-P-476	Auditorium lobby	Water fountain		2014	х	6:05	8.5			
477	TMS-01-DW2-P-477	Auditorium lobby	Water fountain		2014	х	6:05	8.7			
478	TMS-01-BF1-P-478	Mens room	Sink 1		2014	х	6:06	2.87			
479	TMS-01-BF2-P-479	Mens room	Sink 2		2014	х	6:06	1.65			
480	TMS-01-BF1-P-480	Womens room	Sink 1		2014	х	6:07	0.7			
481	TMS-01-BF2-P-481	Womens room	Sink 2		2014	х	6:07	3.09			
482	TMS-02-BF1-P-482	Womens room	Sink 1		2014	х	5:03	23.6		0.006	
483	TMS-02-BF2-P-483	Womens room	Sink 2		2014	х	5:03	14.3			

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

Lab:	CNA Environmental	
	St. Peter's Environmental Lab Retest	
Contact:		
Comments: F	rovide Laboratory Data Report (LDR) and Chain of Custody	

Date of Sampling:	10/12/2016	3/22/2018
Samples Taken By:	Craig Hansen	Dom Rizzo
Samples Taken By:	Tim LeVan	

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10/12/2016

Craig Hansen

Tim LeVan

3/22/2018 Dom Rizzo

Date of Sampling:

Samples Taken By:

Samples Taken By:

CLIENT INFORMANTION

Name:	Enlarged City School D	District of Troy		
Address:	475 First Street Troy N	IY 12180		
Client Rep:		Bob Garland		
SCHOOL/PROJ	IECT INFORMATION			
BLDG NO./N	AME:	Troy Middle School		
BLDG ADDRE	SS:	1976 Burdett Ave. Trou	NY 12180	
CONTACT N	AME & NUMBERS:	Bob Garland 518-328-5	426	
(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	mple 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)	Initial test Result Lead	Retest Result 2/8/17	Retest lead mg/L result 3/2018	Remediation
484	TMS-02-DW1-P-484	Auditorium vestibule	Water fountain 1		2014	х	5:05	22		0.005	
485	TMS-02-BF1-P-485	Mens room	Sink 1		2014	х	5:05	20.4		0.002	
486	TMS-02-BF2-P-486	Mens room	Sink 2		2014	х	no sample	Fixture	does not	exist	exist
487	TMS-02-CF-P-487	291D	Sink		2014	х	5:06	11.9			
488	TMS-02-BF-P-488	Womens room	Sink		2014	х	5:07	0.65			
489	TMS-02-KF1-P-489	Kitchen	Sink 1		2014	х	5:09	1.83			
490	TMS-02-KF2-P-490	Kitchen	Sink 2		2014	х	5:09	ND			
491	TMS-02-KF3-P-491	Kitchen serving line	Sink 3		2014	х	5:09	2.78			
492	TMS-02-KF4-P-492	Kitchen serving line	Sink 4		2014	х	5:09	2.32			
493	TMS-02-BF1-P-493	Boys room	Sink 1		2014	х	5:11	ND			
494	TMS-02-BF2-P-494	Boys room	Sink 2		2014	х	5:11	0.85			
495	TMS-02-BF3-P-495	Boys room	Sink 3		2014	х	5:11	0.71			
496	TMS-02-DW1-P-496	Corridor	Water fountain		2014	х	5:12	ND			
497	TMS-02-DW2-P-497	Corridor	Water fountain		2014	х	5:12	ND			
498	TMS-02-BF1-P-498	Girls room	Sink 1		2014	х	5:13	ND			
499	TMS-02-BF2-P-499	Girls room	Sink 2		2014	х	5:13	0.87			
500	TMS-02-BF3-P-500	Girls room	Sink 3		2014	х	5:13	ND			
501	TMS-02-CF1-P-501	282	Sink 1		2014	х	5:14	ND			
502	TMS-02-CF2-P-502	282	Sink 2		2014	х	5:14	ND			
503	TMS-02-CF3-P-503	282	Sink 3		2014	х	5:14	0.66			

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

Relinquis	hed By:	Received By:	Time:	Date:	
INSTRUCTI	ONS TO THE LABORATORY - Analize all samples for lead (Pb)				
Lab:	CNA Environmental				
	St. Peter's Environmental Lab Retest				
Contact:					
Comment	s: Provide Laboratory Data Report (LDR) and Chain of C	ustody			

Page <u>6 OF 8</u>

CLIENT INFORMANTION

1976 SAMPLE DATA

Name:	Enlarged City School District of Troy				
Address:	475 First Street Troy NY 12180				
Client Rep:		Bob Garland			
SCHOOL/PROJECT	INFORMATION			_	
BLDG NO./NAM	E:	Troy Middle School			
BLDG ADDRESS:		1976 Burdett Ave. Trou NY 12180			
CONTACT NAM	E & 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		

Date of Sampling:	10/12/2016	3/22/2018
Samples Taken By:	Craig Hansen	Dom Rizzo
Samples Taken By:	Tim LeVan	

ample Description I	D (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)	Initial Test Result Lead	Retest Result 2/8/17	Retest lead mg/L result 3/2018	Remediation
504	TMS-02-CF1-P-504	281	Sink 1		2014	х	5:15	ND			
505	TMS-02-CF2-P-505	281	Sink 2		2014	х	5:15	ND			
506	TMS-02-CF3-P-506	281	Sink 3		2014	х	5:15	ND			
507	TMS-02-CF1-P-507	280	Sink 1		2014	х	5:17	ND			
508	TMS-02-BF-P-508	280 bathroom	Sink		2014	х	5:43	ND			
509	TMS-02-BF1-P-509	Boys locker room	Sink 1		2014	х	5:19	ND			
510	TMS-02-BF2-P-510	Boys locker room	Sink 2		2014	х	Not	Working	ND		
511	TMS-02-BF3-P-511	Boys locker room	Sink 3		2014	х	5:19	1.2			
512	TMS-02-DW1-P-512	Boys locker room	Water fountain 1		2014	х	5:19	ND			
513	TMS-02-DW2-P-513	Boys locker room	Water fountain 2		2014	х	5:19	ND			
514	TMS-02-BF-P-514	Boys PE coach bathroom	Sink		2014	х	5:20	ND			
515	TMS-02-BF-P-515	214 bathroom	Sink		2014	х	5:22	ND			
516	TMS-02-CF1-P-516	210	Sink 1		2014	х	5:23	2.39			
517	TMS-02-CF2-P-517	210	Sink 2		2014	х	5:23	1.99			
518	TMS-02-CF1-P-518	209	Sink 1		2014	х	5:25	3.07			
519	TMS-02-CF2-P-519	209	Sink 2		2014	х	5:25	4.86			
520	TMS-02-BF1-P-520	Girls room	Sink 1		2014	х	5:27	ND			
521	TMS-02-BF2-P-521	Girls room	Sink 2		2014	х	5:27	2.32			
522	TMS-02-BF3-P-522	Girls room	Sink 3		2014	х	5:27	ND			
523	TMS-02-DW1-P-523	Corridor	Water fountain 1		2014	х	5:27	ND			

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

Relinquish	ed By:	Received By:	Time:	Date:	
INSTRUCTIO	DNS TO THE LABORATORY - Analize all samples for lead (Pb)				
Lab:	CNA Environmental				
	St. Peter's Environmental Lab Retest				
Contact:					
Comments	: Provide Laboratory Data Report (LDR) and Chain of Custody				

Page <u>7 OF 8</u>

CLIENT INFORMANTION

Name:	Enlarged City School Di	strict of Troy		
Address:	475 First Street Troy N	/ 12180		
Client Rep:		Bob Garland		
SCHOOL/PROJE	ECT INFORMATION			
BLDG NO./NA	ME:	Troy Middle School		
BLDG ADDRES	SS:	1976 Burdett Ave. Trou	NY 12180	
CONTACT NA	ME & NUMBERS:	Bob Garland 518-328-5	426	
(1) Yr. Built	(2) Yr 1st Add:	(3) Yr 2nd Add:	(4) Yr 1st Mod:	(5) Yr. 2nd Mod:
1976			2014	

SAMPLE DATA

ample 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)	Initial Test Results Lead	Retest Results 2/8/17	Retest lead mg/L result 3/2018	Remediation
524	TMS-02-DW2-P-524	Corridor	Water fountain		2014	х	5:27	ND			
525	TMS-02-BF1-P-525	Boys room	Sink 1		2014	х	5:28	ND			
526	TMS-02-BF2-P-526	Boys room	Sink 2		2014	х	5:28	ND			
527	TMS-02-BF3-P-527	Boys room	Sink 3		2014	х	5:28	ND			
528	TMS-02-BF-P-528	Womens room	Sink		2014	х	5:28	0.85			
529	TMS-02-BF-P-529	Mens room	Sink		2014	х	5:30	1.65			
530	TMS-02-BF-P-530	Mens room	Sink		2014	х	5:31	0.76			
531	TMS-02-BF-P-531	Womens room	Sink		2014	х	5:31	1.38			
532	TMS-02-BF-P-532	234 bathroom	Sink		2014	х	5:32:00 AM	ND			
533	TMS-02-CF1-P-533	230	Sink 1		2014	х	5:33	2.12			
534	TMS-02-CF2-P-534	230	Sink 2		2014	х	5.33	4.49			
535	TMS-02-CF3-P-535	230	Sink 3		2014	Х	5:33	89.5		<0.001	
536	TMS-02-CF1-P-536	229	Sink 1		2014	х	5:35	0.72			
537	TMS-02-CF2-P-537	229	Sink 2		2014	х	5:35	4.07			
538	TMS-02-CF3-P-538	229	Sink 3		2014	х	5:35	2.48			
539	TMS-02-BF1-P-539	Girls room	Sink 1		2014	х	5:37	0.63			
540	TMS-02-BF2-P-540	Girls room	Sink 2		2014	х	5:37	1.71			
541	TMS-02-BF1-P-541	Boys room	Sink 1		2014	х	5:38	ND			
542	TMS-02-BF2-P-542	Boys room	Sink 2		2014	х	5:38	ND			
543	TMS-02-BF3-P-543	Boys room	Sink 3		2014	х	5:38	ND			

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

CHAIN OF CUSTODY

Relinquished	d By:	Received By:	Time:	Date:
INSTRUCTION	IS TO THE LABORATORY - Analize all samples for lead (Pb)			
Lab:	CNA Environmental			
	St. Peter's Environmental Lab Retest			
Contact:				

 Date of Sampling:
 10/12/2016
 3/22/2018

 Samples Taken By:
 Craig Hansen
 Dom Rizzo

 Samples Taken By:
 Tim LeVan

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CLIENT INFORMANTION

Name:	Enlarged City School Di	Enlarged City School District of Troy					
Address:	475 First Street Troy N	Y 12180					
Client Rep:		Bob Garland					
SCHOOL/PROJ	ECT INFORMATION						
BLDG NO./NA	AME:	Troy Middle School					
BLDG ADDRES	SS:	1976 Burdett Ave. Trou	I NY 12180				
CONTACT NA	ME & NUMBERS:	Bob Garland 518-328-5	426				
(1) Yr. Built	(2) Yr 1st Add:	(3) Yr 2nd Add:	(4) Yr 1st Mod:	(5) Yr. 2nd Mod:			
1976			2014				

Date of Sampling:	10/12/2016	3/22/2018
Samples Taken By:	Craig Hansen	Dom Rizzo
Samples Taken By:	Tim LeVan	

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)	Initial Test Result Lead	Retest Result 2/8/17	Retest lead mg/L result 3/2018	Remediatio
544	TMS-02-DW1-P-544	Corridor	Water fountain		2014	х	5:39	ND			
545	TMS-02-DW2-P-545	Corridor	Water fountain		2014	х	5:40	ND			
440A	TMS-01-CF-P-440A	106B	SINK		2014	х	5:22	1.06			
458A	TMS-01-BF3-P-458A	Girls Locker Room	Sink 3		2014	х	5:51	ND			
						1					

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

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