

November 10, 2016

Dan Ward
Fort Edward CSD
220 Broadway
Fort Edward, NY 12828

RE: Project: Fort Edward CSD Lead-School
Pace Project No.: 10367432

Dear Dan Ward:

Enclosed are the analytical results for sample(s) received by the laboratory on October 25, 2016. The results relate only to the samples included in this report. Results reported herein conform to the most current, applicable TNI/NELAC standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

Samples, in the electronic data deliverable (EDD) that accompanied this report, were flagged yellow if they exceeded the NYSDOH 15 ppb action level.

The space designated for the sampler on the chain of custody (COC) indicates if these samples were collected by Pace Analytical or were collected by the school district and just relinquished to Pace Analytical.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Amanda Albrecht
amanda.albrecht@pacelabs.com
Project Manager

Enclosures

cc: Michele Sherwood, Fort Edward CSD



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Minnesota Certification IDs

1700 Elm Street SE Suite 200, Minneapolis, MN 55414

Alaska Certification UST-107

525 N 8th Street, Salina, KS 67401

A2LA Certification #: 2926.01

Alaska Certification #: UST-078

Alaska Certification #MN00064

Alabama Certification #40770

Arizona Certification #: AZ-0014

Arkansas Certification #: 88-0680

California Certification #: 01155CA

Colorado Certification #Pace

Connecticut Certification #: PH-0256

EPA Region 8 Certification #: 8TMS-L

Florida/NELAP Certification #: E87605

Guam Certification #:14-008r

Georgia Certification #: 959

Georgia EPD #: Pace

Idaho Certification #: MN00064

Hawaii Certification #MN00064

Illinois Certification #: 200011

Indiana Certification#C-MN-01

Iowa Certification #: 368

Kansas Certification #: E-10167

Kentucky Dept of Envi. Protection - DW #90062

Kentucky Dept of Envi. Protection - WW #:90062

Louisiana DEQ Certification #: 3086

Louisiana DHH #: LA140001

Maine Certification #: 2013011

Maryland Certification #: 322

Michigan DEPH Certification #: 9909

Minnesota Certification #: 027-053-137

Mississippi Certification #: Pace

Montana Certification #: MT0092

Nevada Certification #: MN_00064

Nebraska Certification #: Pace

New Jersey Certification #: MN-002

New York Certification #: 11647

North Carolina Certification #: 530

North Carolina State Public Health #: 27700

North Dakota Certification #: R-036

Ohio EPA #: 4150

Ohio VAP Certification #: CL101

Oklahoma Certification #: 9507

Oregon Certification #: MN200001

Oregon Certification #: MN300001

Pennsylvania Certification #: 68-00563

Puerto Rico Certification

Saipan (CNMI) #:MP0003

South Carolina #:74003001

Texas Certification #: T104704192

Tennessee Certification #: 02818

Utah Certification #: MN000642013-4

Virginia DGS Certification #: 251

Virginia/VELAP Certification #: Pace

Washington Certification #: C486

West Virginia Certification #: 382

West Virginia DHHR #:9952C

Wisconsin Certification #: 999407970

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SAMPLE SUMMARY

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Lab ID	Sample ID	Matrix	Date Collected	Date Received
10367432001	FE-0155	Water	09/28/16 07:54	10/25/16 09:45
10367432002	FE-0156	Water	09/28/16 07:52	10/25/16 09:45
10367432003	FE-0157	Water	09/28/16 08:06	10/25/16 09:45
10367432004	FE-0158	Water	09/28/16 08:04	10/25/16 09:45
10367432005	FE-0159	Water	09/28/16 08:00	10/25/16 09:45
10367432006	FE-0160	Water	09/28/16 08:02	10/25/16 09:45
10367432007	FE-0161	Water	09/28/16 07:59	10/25/16 09:45
10367432008	FE-0162	Water	09/28/16 07:57	10/25/16 09:45
10367432009	FE-0001	Water	09/25/16 12:48	10/25/16 09:45
10367432010	FE-0002	Water	09/25/16 12:50	10/25/16 09:45
10367432011	FE-0003	Water	09/25/16 12:51	10/25/16 09:45
10367432012	FE-0004A	Water	09/25/16 12:52	10/25/16 09:45
10367432013	FE-0004B	Water	09/25/16 12:54	10/25/16 09:45
10367432014	FE-0005A	Water	09/25/16 12:55	10/25/16 09:45
10367432015	FE-0005B	Water	09/25/16 12:56	10/25/16 09:45
10367432016	FE-0006A	Water	09/25/16 12:57	10/25/16 09:45
10367432017	FE-0006B	Water	09/25/16 12:59	10/25/16 09:45
10367432018	FE-0007A	Water	09/25/16 13:00	10/25/16 09:45
10367432019	FE-0007B	Water	09/25/16 13:01	10/25/16 09:45
10367432020	FE-0008A	Water	09/25/16 13:02	10/25/16 09:45
10367432021	FE-0008B	Water	09/25/16 13:04	10/25/16 09:45
10367432022	FE-0009A	Water	09/25/16 13:05	10/25/16 09:45
10367432023	FE-0009B	Water	09/25/16 13:06	10/25/16 09:45
10367432024	FE-0010A	Water	09/25/16 13:08	10/25/16 09:45
10367432025	FE-0010B	Water	09/25/16 13:09	10/25/16 09:45
10367432026	FE-0011A	Water	09/25/16 13:10	10/25/16 09:45
10367432027	FE-0011B	Water	09/25/16 13:11	10/25/16 09:45
10367432028	FE-0012A	Water	09/25/16 13:13	10/25/16 09:45
10367432029	FE-0012B	Water	09/25/16 13:15	10/25/16 09:45
10367432030	FE-0013A	Water	09/25/16 13:16	10/25/16 09:45
10367432031	FE-0013B	Water	09/25/16 13:17	10/25/16 09:45
10367432032	FE-0014	Water	09/25/16 13:18	10/25/16 09:45
10367432033	FE-0015	Water	09/25/16 13:19	10/25/16 09:45
10367432034	FE-0016	Water	09/25/16 13:21	10/25/16 09:45
10367432035	FE-0017	Water	09/25/16 13:22	10/25/16 09:45
10367432036	FE-0018	Water	09/25/16 13:22	10/25/16 09:45
10367432037	FE-0019	Water	09/25/16 13:23	10/25/16 09:45

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SAMPLE SUMMARY

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Lab ID	Sample ID	Matrix	Date Collected	Date Received
10367432038	FE-0020	Water	09/25/16 13:24	10/25/16 09:45
10367432039	FE-0021	Water	09/25/16 13:25	10/25/16 09:45
10367432040	FE-0022	Water	09/25/16 13:26	10/25/16 09:45
10367432041	FE-0023	Water	09/25/16 13:27	10/25/16 09:45
10367432042	FE-0024	Water	09/25/16 13:28	10/25/16 09:45
10367432043	FE-0025	Water	09/25/16 13:29	10/25/16 09:45
10367432044	FE-0026	Water	09/25/16 13:30	10/25/16 09:45
10367432045	FE-0027	Water	09/25/16 13:31	10/25/16 09:45
10367432046	FE-0028	Water	09/25/16 13:31	10/25/16 09:45
10367432047	FE-0029	Water	09/25/16 13:32	10/25/16 09:45
10367432048	FE-0030	Water	09/25/16 13:34	10/25/16 09:45
10367432049	FE-0031	Water	09/25/16 13:36	10/25/16 09:45
10367432050	FE-0032	Water	09/25/16 13:37	10/25/16 09:45
10367432051	FE-0033	Water	09/25/16 13:38	10/25/16 09:45
10367432052	FE-0034	Water	09/25/16 13:39	10/25/16 09:45
10367432053	FE-0035	Water	09/25/16 13:40	10/25/16 09:45
10367432054	FE-0036	Water	09/25/16 13:41	10/25/16 09:45
10367432055	FE-0037	Water	09/25/16 13:42	10/25/16 09:45
10367432056	FE-0038	Water	09/25/16 13:43	10/25/16 09:45
10367432057	FE-0039	Water	09/25/16 13:44	10/25/16 09:45
10367432058	FE-0040	Water	09/25/16 13:45	10/25/16 09:45
10367432059	FE-0041	Water	09/25/16 13:47	10/25/16 09:45
10367432060	FE-0042	Water	09/25/16 13:48	10/25/16 09:45
10367432061	FE-0043	Water	09/25/16 13:49	10/25/16 09:45
10367432062	FE-0044	Water	09/25/16 13:50	10/25/16 09:45
10367432063	FE-0045	Water	09/25/16 13:50	10/25/16 09:45
10367432064	FE-0046	Water	09/25/16 13:51	10/25/16 09:45
10367432065	FE-0047	Water	09/25/16 13:52	10/25/16 09:45
10367432066	FE-0048	Water	09/25/16 13:53	10/25/16 09:45
10367432067	FE-0049	Water	09/25/16 13:54	10/25/16 09:45
10367432068	FE-0051	Water	09/25/16 13:55	10/25/16 09:45
10367432069	FE-0052	Water	09/25/16 13:56	10/25/16 09:45
10367432070	FE-0053	Water	09/25/16 13:57	10/25/16 09:45
10367432071	FE-0054	Water	09/25/16 13:58	10/25/16 09:45
10367432072	FE-0055	Water	09/25/16 13:59	10/25/16 09:45
10367432073	FE-0056	Water	09/25/16 14:00	10/25/16 09:45
10367432074	FE-0057	Water	09/25/16 14:00	10/25/16 09:45

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Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Lab ID	Sample ID	Matrix	Date Collected	Date Received
10367432075	FE-0058	Water	09/25/16 14:01	10/25/16 09:45
10367432076	FE-0059	Water	09/25/16 14:02	10/25/16 09:45
10367432077	FE-0060	Water	09/25/16 14:03	10/25/16 09:45
10367432078	FE-0061	Water	09/25/16 14:04	10/25/16 09:45
10367432079	FE-0062	Water	09/25/16 14:05	10/25/16 09:45
10367432080	FE-0063	Water	09/25/16 14:06	10/25/16 09:45
10367432081	FE-0064	Water	09/25/16 14:07	10/25/16 09:45
10367432082	FE-0065	Water	09/25/16 14:08	10/25/16 09:45
10367432083	FE-0066	Water	09/25/16 14:09	10/25/16 09:45
10367432084	FE-0067	Water	09/25/16 14:10	10/25/16 09:45
10367432085	FE-0068	Water	09/25/16 14:12	10/25/16 09:45
10367432086	FE-0069	Water	09/25/16 14:14	10/25/16 09:45
10367432087	FE-0070	Water	09/25/16 14:15	10/25/16 09:45
10367432088	FE-0071	Water	09/25/16 14:16	10/25/16 09:45
10367432089	FE-0072	Water	09/25/16 14:17	10/25/16 09:45
10367432090	FE-0073	Water	09/25/16 14:18	10/25/16 09:45
10367432091	FE-0074	Water	09/25/16 14:19	10/25/16 09:45
10367432092	FE-0075	Water	09/25/16 14:19	10/25/16 09:45
10367432093	FE-0076	Water	09/25/16 14:20	10/25/16 09:45
10367432094	FE-0077	Water	09/25/16 14:21	10/25/16 09:45
10367432095	FE-0078	Water	09/25/16 14:22	10/25/16 09:45
10367432096	FE-0080	Water	09/25/16 14:24	10/25/16 09:45
10367432097	FE-0081	Water	09/25/16 14:25	10/25/16 09:45
10367432098	FE-0082	Water	09/25/16 14:26	10/25/16 09:45
10367432099	FE-0083	Water	09/25/16 14:27	10/25/16 09:45
10367432100	FE-0084	Water	09/25/16 14:28	10/25/16 09:45
10367432101	FE-0085	Water	09/25/16 14:28	10/25/16 09:45
10367432102	FE-0086	Water	09/25/16 14:29	10/25/16 09:45
10367432103	FE-0087	Water	09/25/16 14:29	10/25/16 09:45
10367432104	FE-0088	Water	09/25/16 14:32	10/25/16 09:45
10367432105	FE-0089	Water	09/25/16 14:33	10/25/16 09:45
10367432106	FE-0090	Water	09/25/16 14:33	10/25/16 09:45
10367432107	FE-0091	Water	09/25/16 14:35	10/25/16 09:45
10367432108	FE-0092	Water	09/25/16 14:37	10/25/16 09:45
10367432109	FE-0093	Water	09/25/16 14:38	10/25/16 09:45
10367432110	FE-0094	Water	09/25/16 14:40	10/25/16 09:45
10367432111	FE-0095	Water	09/25/16 14:40	10/25/16 09:45

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Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Lab ID	Sample ID	Matrix	Date Collected	Date Received
10367432112	FE-0096	Water	09/25/16 14:42	10/25/16 09:45
10367432113	FE-0098	Water	09/25/16 14:44	10/25/16 09:45
10367432114	FE-0099	Water	09/25/16 14:45	10/25/16 09:45
10367432115	FE-0100	Water	09/25/16 14:47	10/25/16 09:45
10367432116	FE-0101	Water	09/25/16 14:47	10/25/16 09:45
10367432117	FE-0102	Water	09/25/16 14:48	10/25/16 09:45
10367432118	FE-0103	Water	09/25/16 14:49	10/25/16 09:45
10367432119	FE-0104	Water	09/25/16 14:51	10/25/16 09:45
10367432120	FE-0105	Water	09/25/16 14:51	10/25/16 09:45
10367432121	FE-0106	Water	09/25/16 14:52	10/25/16 09:45
10367432122	FE-0107	Water	09/25/16 14:52	10/25/16 09:45
10367432123	FE-0108	Water	09/25/16 14:53	10/25/16 09:45
10367432124	FE-0109	Water	09/25/16 14:53	10/25/16 09:45
10367432125	FE-0110	Water	09/25/16 14:54	10/25/16 09:45
10367432126	FE-0111	Water	09/25/16 14:56	10/25/16 09:45
10367432127	FE-0112	Water	09/25/16 14:57	10/25/16 09:45
10367432128	FE-0113	Water	09/25/16 14:58	10/25/16 09:45
10367432129	FE-0114	Water	09/25/16 14:58	10/25/16 09:45
10367432130	FE-0115	Water	09/25/16 15:00	10/25/16 09:45
10367432131	FE-0116	Water	09/25/16 15:01	10/25/16 09:45
10367432132	FE-0117	Water	09/25/16 15:02	10/25/16 09:45
10367432133	FE-0118	Water	09/25/16 15:03	10/25/16 09:45
10367432134	FE-0119	Water	09/25/16 15:03	10/25/16 09:45
10367432135	FE-0120	Water	09/25/16 15:04	10/25/16 09:45
10367432136	FE-0121	Water	09/25/16 15:04	10/25/16 09:45
10367432137	FE-0122	Water	09/25/16 15:05	10/25/16 09:45
10367432138	FE-0123	Water	09/25/16 15:06	10/25/16 09:45
10367432139	FE-0124	Water	09/25/16 15:08	10/25/16 09:45
10367432140	FE-0125	Water	09/25/16 15:08	10/25/16 09:45
10367432141	FE-0126	Water	09/25/16 15:09	10/25/16 09:45
10367432142	FE-0127	Water	09/25/16 15:10	10/25/16 09:45
10367432143	FE-0128	Water	09/25/16 15:11	10/25/16 09:45
10367432144	FE-0129	Water	09/25/16 15:12	10/25/16 09:45
10367432145	FE-0130	Water	09/25/16 15:12	10/25/16 09:45
10367432146	FE-0131	Water	09/25/16 15:13	10/25/16 09:45
10367432147	FE-0132	Water	09/25/16 15:13	10/25/16 09:45
10367432148	FE-0133	Water	09/25/16 15:15	10/25/16 09:45

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SAMPLE SUMMARY

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Lab ID	Sample ID	Matrix	Date Collected	Date Received
10367432149	FE-0134	Water	09/25/16 15:16	10/25/16 09:45
10367432150	FE-0135	Water	09/25/16 15:16	10/25/16 09:45
10367432151	FE-0136	Water	09/25/16 15:17	10/25/16 09:45
10367432152	FE-0137	Water	09/25/16 15:17	10/25/16 09:45
10367432153	FE-0138	Water	09/25/16 15:18	10/25/16 09:45
10367432154	FE-0140	Water	09/25/16 15:19	10/25/16 09:45
10367432155	FE-0141	Water	09/25/16 15:19	10/25/16 09:45
10367432156	FE-0142	Water	09/25/16 15:20	10/25/16 09:45
10367432157	FE-0143	Water	09/25/16 15:21	10/25/16 09:45
10367432158	FE-0144	Water	09/25/16 15:22	10/25/16 09:45
10367432159	FE-0145	Water	09/25/16 15:24	10/25/16 09:45
10367432160	FE-0146	Water	09/25/16 15:24	10/25/16 09:45
10367432161	FE-0147	Water	09/25/16 15:26	10/25/16 09:45
10367432162	FE-0148	Water	09/25/16 15:26	10/25/16 09:45
10367432163	FE-0149	Water	09/25/16 15:27	10/25/16 09:45
10367432164	FE-0150	Water	09/25/16 15:28	10/25/16 09:45
10367432165	FE-0151	Water	09/25/16 15:29	10/25/16 09:45
10367432166	FE-0152	Water	09/25/16 15:29	10/25/16 09:45
10367432167	FE-0153	Water	09/25/16 15:30	10/25/16 09:45
10367432168	FE-0154	Water	09/25/16 15:30	10/25/16 09:45

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SAMPLE ANALYTE COUNT

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
10367432001	FE-0155	EPA 200.8	TT3	1	PASI-M
10367432002	FE-0156	EPA 200.8	TT3	1	PASI-M
10367432003	FE-0157	EPA 200.8	TT3	1	PASI-M
10367432004	FE-0158	EPA 200.8	TT3	1	PASI-M
10367432005	FE-0159	EPA 200.8	TT3	1	PASI-M
10367432006	FE-0160	EPA 200.8	TT3	1	PASI-M
10367432007	FE-0161	EPA 200.8	TT3	1	PASI-M
10367432008	FE-0162	EPA 200.8	TT3	1	PASI-M
10367432009	FE-0001	EPA 200.8	TT3	1	PASI-M
10367432010	FE-0002	EPA 200.8	TT3	1	PASI-M
10367432011	FE-0003	EPA 200.8	TT3	1	PASI-M
10367432012	FE-0004A	EPA 200.8	TT3	1	PASI-M
10367432013	FE-0004B	EPA 200.8	TT3	1	PASI-M
10367432014	FE-0005A	EPA 200.8	TT3	1	PASI-M
10367432015	FE-0005B	EPA 200.8	TT3	1	PASI-M
10367432016	FE-0006A	EPA 200.8	TT3	1	PASI-M
10367432017	FE-0006B	EPA 200.8	TT3	1	PASI-M
10367432018	FE-0007A	EPA 200.8	TT3	1	PASI-M
10367432019	FE-0007B	EPA 200.8	TT3	1	PASI-M
10367432020	FE-0008A	EPA 200.8	TT3	1	PASI-M
10367432021	FE-0008B	EPA 200.8	TT3	1	PASI-M
10367432022	FE-0009A	EPA 200.8	TT3	1	PASI-M
10367432023	FE-0009B	EPA 200.8	TT3	1	PASI-M
10367432024	FE-0010A	EPA 200.8	TT3	1	PASI-M
10367432025	FE-0010B	EPA 200.8	TT3	1	PASI-M
10367432026	FE-0011A	EPA 200.8	TT3	1	PASI-M
10367432027	FE-0011B	EPA 200.8	TT3	1	PASI-M
10367432028	FE-0012A	EPA 200.8	TT3	1	PASI-M
10367432029	FE-0012B	EPA 200.8	TT3	1	PASI-M
10367432030	FE-0013A	EPA 200.8	TT3	1	PASI-M
10367432031	FE-0013B	EPA 200.8	TT3	1	PASI-M
10367432032	FE-0014	EPA 200.8	TT3	1	PASI-M
10367432033	FE-0015	EPA 200.8	TT3	1	PASI-M
10367432034	FE-0016	EPA 200.8	TT3	1	PASI-M
10367432035	FE-0017	EPA 200.8	TT3	1	PASI-M
10367432036	FE-0018	EPA 200.8	TT3	1	PASI-M
10367432037	FE-0019	EPA 200.8	AJM	1	PASI-M

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Pace Project No.: 10367432

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
10367432038	FE-0020	EPA 200.8	TT3	1	PASI-M
10367432039	FE-0021	EPA 200.8	TT3	1	PASI-M
10367432040	FE-0022	EPA 200.8	TT3	1	PASI-M
10367432041	FE-0023	EPA 200.8	AJM	1	PASI-M
10367432042	FE-0024	EPA 200.8	AJM	1	PASI-M
10367432043	FE-0025	EPA 200.8	AJM	1	PASI-M
10367432044	FE-0026	EPA 200.8	AJM	1	PASI-M
10367432045	FE-0027	EPA 200.8	AJM	1	PASI-M
10367432046	FE-0028	EPA 200.8	AJM	1	PASI-M
10367432047	FE-0029	EPA 200.8	AJM	1	PASI-M
10367432048	FE-0030	EPA 200.8	AJM	1	PASI-M
10367432049	FE-0031	EPA 200.8	AJM	1	PASI-M
10367432050	FE-0032	EPA 200.8	AJM	1	PASI-M
10367432051	FE-0033	EPA 200.8	AJM	1	PASI-M
10367432052	FE-0034	EPA 200.8	TT3	1	PASI-M
10367432053	FE-0035	EPA 200.8	AJM	1	PASI-M
10367432054	FE-0036	EPA 200.8	AJM	1	PASI-M
10367432055	FE-0037	EPA 200.8	AJM	1	PASI-M
10367432056	FE-0038	EPA 200.8	AJM	1	PASI-M
10367432057	FE-0039	EPA 200.8	AJM	1	PASI-M
10367432058	FE-0040	EPA 200.8	AJM	1	PASI-M
10367432059	FE-0041	EPA 200.8	AJM	1	PASI-M
10367432060	FE-0042	EPA 200.8	AJM	1	PASI-M
10367432061	FE-0043	EPA 200.8	TT3	1	PASI-M
10367432062	FE-0044	EPA 200.8	TT3	1	PASI-M
10367432063	FE-0045	EPA 200.8	TT3	1	PASI-M
10367432064	FE-0046	EPA 200.8	TT3	1	PASI-M
10367432065	FE-0047	EPA 200.8	TT3	1	PASI-M
10367432066	FE-0048	EPA 200.8	TT3	1	PASI-M
10367432067	FE-0049	EPA 200.8	TT3	1	PASI-M
10367432068	FE-0051	EPA 200.8	TT3	1	PASI-M
10367432069	FE-0052	EPA 200.8	TT3	1	PASI-M
10367432070	FE-0053	EPA 200.8	TT3	1	PASI-M
10367432071	FE-0054	EPA 200.8	TT3	1	PASI-M
10367432072	FE-0055	EPA 200.8	TT3	1	PASI-M
10367432073	FE-0056	EPA 200.8	TT3	1	PASI-M
10367432074	FE-0057	EPA 200.8	TT3	1	PASI-M

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: Fort Edward CSD Lead-School
Pace Project No.: 10367432

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
10367432075	FE-0058	EPA 200.8	TT3	1	PASI-M
10367432076	FE-0059	EPA 200.8	TT3	1	PASI-M
10367432077	FE-0060	EPA 200.8	TT3	1	PASI-M
10367432078	FE-0061	EPA 200.8	TT3	1	PASI-M
10367432079	FE-0062	EPA 200.8	TT3	1	PASI-M
10367432080	FE-0063	EPA 200.8	TT3	1	PASI-M
10367432081	FE-0064	EPA 200.8	TT3	1	PASI-M
10367432082	FE-0065	EPA 200.8	TT3	1	PASI-M
10367432083	FE-0066	EPA 200.8	TT3	1	PASI-M
10367432084	FE-0067	EPA 200.8	TT3	1	PASI-M
10367432085	FE-0068	EPA 200.8	TT3	1	PASI-M
10367432086	FE-0069	EPA 200.8	TT3	1	PASI-M
10367432087	FE-0070	EPA 200.8	TT3	1	PASI-M
10367432088	FE-0071	EPA 200.8	TT3	1	PASI-M
10367432089	FE-0072	EPA 200.8	TT3	1	PASI-M
10367432090	FE-0073	EPA 200.8	TT3	1	PASI-M
10367432091	FE-0074	EPA 200.8	TT3	1	PASI-M
10367432092	FE-0075	EPA 200.8	TT3	1	PASI-M
10367432093	FE-0076	EPA 200.8	TT3	1	PASI-M
10367432094	FE-0077	EPA 200.8	TT3	1	PASI-M
10367432095	FE-0078	EPA 200.8	TT3	1	PASI-M
10367432096	FE-0080	EPA 200.8	TT3	1	PASI-M
10367432097	FE-0081	EPA 200.8	TT3	1	PASI-M
10367432098	FE-0082	EPA 200.8	TT3	1	PASI-M
10367432099	FE-0083	EPA 200.8	TT3	1	PASI-M
10367432100	FE-0084	EPA 200.8	TT3	1	PASI-M
10367432101	FE-0085	EPA 200.8	TT3	1	PASI-M
10367432102	FE-0086	EPA 200.8	TT3	1	PASI-M
10367432103	FE-0087	EPA 200.8	TT3	1	PASI-M
10367432104	FE-0088	EPA 200.8	TT3	1	PASI-M
10367432105	FE-0089	EPA 200.8	TT3	1	PASI-M
10367432106	FE-0090	EPA 200.8	TT3	1	PASI-M
10367432107	FE-0091	EPA 200.8	TT3	1	PASI-M
10367432108	FE-0092	EPA 200.8	TT3	1	PASI-M
10367432109	FE-0093	EPA 200.8	TT3	1	PASI-M
10367432110	FE-0094	EPA 200.8	TT3	1	PASI-M
10367432111	FE-0095	EPA 200.8	TT3	1	PASI-M

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SAMPLE ANALYTE COUNT

Project: Fort Edward CSD Lead-School
Pace Project No.: 10367432

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
10367432112	FE-0096	EPA 200.8	TT3	1	PASI-M
10367432113	FE-0098	EPA 200.8	TT3	1	PASI-M
10367432114	FE-0099	EPA 200.8	TT3	1	PASI-M
10367432115	FE-0100	EPA 200.8	TT3	1	PASI-M
10367432116	FE-0101	EPA 200.8	TT3	1	PASI-M
10367432117	FE-0102	EPA 200.8	TT3	1	PASI-M
10367432118	FE-0103	EPA 200.8	TT3	1	PASI-M
10367432119	FE-0104	EPA 200.8	TT3	1	PASI-M
10367432120	FE-0105	EPA 200.8	TT3	1	PASI-M
10367432121	FE-0106	EPA 200.8	TT3	1	PASI-M
10367432122	FE-0107	EPA 200.8	TT3	1	PASI-M
10367432123	FE-0108	EPA 200.8	TT3	1	PASI-M
10367432124	FE-0109	EPA 200.8	TT3	1	PASI-M
10367432125	FE-0110	EPA 200.8	TT3	1	PASI-M
10367432126	FE-0111	EPA 200.8	TT3	1	PASI-M
10367432127	FE-0112	EPA 200.8	TT3	1	PASI-M
10367432128	FE-0113	EPA 200.8	TT3	1	PASI-M
10367432129	FE-0114	EPA 200.8	TT3	1	PASI-M
10367432130	FE-0115	EPA 200.8	TT3	1	PASI-M
10367432131	FE-0116	EPA 200.8	TT3	1	PASI-M
10367432132	FE-0117	EPA 200.8	TT3	1	PASI-M
10367432133	FE-0118	EPA 200.8	TT3	1	PASI-M
10367432134	FE-0119	EPA 200.8	TT3	1	PASI-M
10367432135	FE-0120	EPA 200.8	TT3	1	PASI-M
10367432136	FE-0121	EPA 200.8	TT3	1	PASI-M
10367432137	FE-0122	EPA 200.8	TT3	1	PASI-M
10367432138	FE-0123	EPA 200.8	TT3	1	PASI-M
10367432139	FE-0124	EPA 200.8	TT3	1	PASI-M
10367432140	FE-0125	EPA 200.8	TT3	1	PASI-M
10367432141	FE-0126	EPA 200.8	TT3	1	PASI-M
10367432142	FE-0127	EPA 200.8	TT3	1	PASI-M
10367432143	FE-0128	EPA 200.8	TT3	1	PASI-M
10367432144	FE-0129	EPA 200.8	TT3	1	PASI-M
10367432145	FE-0130	EPA 200.8	TT3	1	PASI-M
10367432146	FE-0131	EPA 200.8	TT3	1	PASI-M
10367432147	FE-0132	EPA 200.8	TT3	1	PASI-M
10367432148	FE-0133	EPA 200.8	TT3	1	PASI-M

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SAMPLE ANALYTE COUNT

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
10367432149	FE-0134	EPA 200.8	TT3	1	PASI-M
10367432150	FE-0135	EPA 200.8	TT3	1	PASI-M
10367432151	FE-0136	EPA 200.8	TT3	1	PASI-M
10367432152	FE-0137	EPA 200.8	TT3	1	PASI-M
10367432153	FE-0138	EPA 200.8	TT3	1	PASI-M
10367432154	FE-0140	EPA 200.8	TT3	1	PASI-M
10367432155	FE-0141	EPA 200.8	TT3	1	PASI-M
10367432156	FE-0142	EPA 200.8	TT3	1	PASI-M
10367432157	FE-0143	EPA 200.8	TT3	1	PASI-M
10367432158	FE-0144	EPA 200.8	TT3	1	PASI-M
10367432159	FE-0145	EPA 200.8	TT3	1	PASI-M
10367432160	FE-0146	EPA 200.8	TT3	1	PASI-M
10367432161	FE-0147	EPA 200.8	AJM	1	PASI-M
10367432162	FE-0148	EPA 200.8	AJM	1	PASI-M
10367432163	FE-0149	EPA 200.8	AJM	1	PASI-M
10367432164	FE-0150	EPA 200.8	AJM	1	PASI-M
10367432165	FE-0151	EPA 200.8	AJM	1	PASI-M
10367432166	FE-0152	EPA 200.8	AJM	1	PASI-M
10367432167	FE-0153	EPA 200.8	AJM	1	PASI-M
10367432168	FE-0154	EPA 200.8	AJM	1	PASI-M

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0155	Lab ID: 10367432001	Collected: 09/28/16 07:54	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	0.21	ug/L	0.10	1		10/31/16 18:09	7439-92-1	
Sample: FE-0156	Lab ID: 10367432002	Collected: 09/28/16 07:52	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	29.8	ug/L	0.10	1		10/31/16 18:17	7439-92-1	
Sample: FE-0157	Lab ID: 10367432003	Collected: 09/28/16 08:06	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	78.4	ug/L	0.10	1		10/31/16 18:19	7439-92-1	
Sample: FE-0158	Lab ID: 10367432004	Collected: 09/28/16 08:04	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	20.9	ug/L	0.10	1		10/31/16 18:20	7439-92-1	
Sample: FE-0159	Lab ID: 10367432005	Collected: 09/28/16 08:00	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	1.2	ug/L	0.10	1		10/31/16 18:22	7439-92-1	
Sample: FE-0160	Lab ID: 10367432006	Collected: 09/28/16 08:02	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	2.7	ug/L	0.10	1		10/31/16 18:23	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School
Pace Project No.: 10367432

Sample: FE-0161	Lab ID: 10367432007	Collected: 09/28/16 07:59	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	93.7	ug/L	0.10	1		10/31/16 18:24	7439-92-1	
Sample: FE-0162	Lab ID: 10367432008	Collected: 09/28/16 07:57	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	175	ug/L	0.10	1		10/31/16 18:26	7439-92-1	
Sample: FE-0001	Lab ID: 10367432009	Collected: 09/25/16 12:48	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	3.4	ug/L	0.10	1		10/31/16 18:28	7439-92-1	
Sample: FE-0002	Lab ID: 10367432010	Collected: 09/25/16 12:50	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	3.8	ug/L	0.10	1		10/31/16 18:32	7439-92-1	
Sample: FE-0003	Lab ID: 10367432011	Collected: 09/25/16 12:51	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS	Analytical Method: EPA 200.8 Preparation Method: EPA 200.8							
Lead	463	ug/L	0.50	5	11/08/16 13:20	11/09/16 12:10	7439-92-1	
Sample: FE-0004A	Lab ID: 10367432012	Collected: 09/25/16 12:52	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	4.9	ug/L	0.10	1		10/31/16 18:33	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School
Pace Project No.: 10367432

Sample: FE-0004B		Lab ID: 10367432013	Collected: 09/25/16 12:54	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	6.1	ug/L	0.10	1		10/31/16 18:36	7439-92-1	
Sample: FE-0005A		Lab ID: 10367432014	Collected: 09/25/16 12:55	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	6.6	ug/L	0.10	1		10/31/16 18:37	7439-92-1	
Sample: FE-0005B		Lab ID: 10367432015	Collected: 09/25/16 12:56	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	1.1	ug/L	0.10	1		10/31/16 18:38	7439-92-1	
Sample: FE-0006A		Lab ID: 10367432016	Collected: 09/25/16 12:57	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	7.4	ug/L	0.10	1		10/31/16 18:40	7439-92-1	
Sample: FE-0006B		Lab ID: 10367432017	Collected: 09/25/16 12:59	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	0.87	ug/L	0.10	1		10/31/16 18:41	7439-92-1	
Sample: FE-0007A		Lab ID: 10367432018	Collected: 09/25/16 13:00	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	6.3	ug/L	0.10	1		10/31/16 18:43	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School
Pace Project No.: 10367432

Sample: FE-0007B		Lab ID: 10367432019	Collected: 09/25/16 13:01	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	1.2	ug/L	0.10	1		10/31/16 18:44	7439-92-1	
Sample: FE-0008A		Lab ID: 10367432020	Collected: 09/25/16 13:02	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	8.2	ug/L	0.10	1		10/31/16 18:51	7439-92-1	
Sample: FE-0008B		Lab ID: 10367432021	Collected: 09/25/16 13:04	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	2.2	ug/L	0.10	1		11/01/16 18:51	7439-92-1	
Sample: FE-0009A		Lab ID: 10367432022	Collected: 09/25/16 13:05	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	1.6	ug/L	0.10	1		11/01/16 18:58	7439-92-1	
Sample: FE-0009B		Lab ID: 10367432023	Collected: 09/25/16 13:06	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	0.29	ug/L	0.10	1		11/01/16 19:00	7439-92-1	
Sample: FE-0010A		Lab ID: 10367432024	Collected: 09/25/16 13:08	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	3.0	ug/L	0.10	1		11/01/16 19:01	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0010B	Lab ID: 10367432025	Collected: 09/25/16 13:09	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	0.64	ug/L	0.10	1		11/01/16 19:02	7439-92-1	
Sample: FE-0011A	Lab ID: 10367432026	Collected: 09/25/16 13:10	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	1.1	ug/L	0.10	1		11/01/16 19:03	7439-92-1	
Sample: FE-0011B	Lab ID: 10367432027	Collected: 09/25/16 13:11	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	0.38	ug/L	0.10	1		11/01/16 19:04	7439-92-1	
Sample: FE-0012A	Lab ID: 10367432028	Collected: 09/25/16 13:13	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	1.2	ug/L	0.10	1		11/01/16 19:06	7439-92-1	
Sample: FE-0012B	Lab ID: 10367432029	Collected: 09/25/16 13:15	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	0.96	ug/L	0.10	1		11/01/16 19:07	7439-92-1	
Sample: FE-0013A	Lab ID: 10367432030	Collected: 09/25/16 13:16	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	4.4	ug/L	0.10	1		11/01/16 19:08	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0013B		Lab ID: 10367432031	Collected: 09/25/16 13:17	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	0.78	ug/L	0.10	1		11/01/16 19:09	7439-92-1	
Sample: FE-0014		Lab ID: 10367432032	Collected: 09/25/16 13:18	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	1.1	ug/L	0.10	1		11/01/16 19:14	7439-92-1	
Sample: FE-0015		Lab ID: 10367432033	Collected: 09/25/16 13:19	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	5.6	ug/L	0.10	1		11/01/16 19:15	7439-92-1	
Sample: FE-0016		Lab ID: 10367432034	Collected: 09/25/16 13:21	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	3.0	ug/L	0.10	1		11/01/16 19:16	7439-92-1	
Sample: FE-0017		Lab ID: 10367432035	Collected: 09/25/16 13:22	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	1.5	ug/L	0.10	1		11/01/16 19:17	7439-92-1	
Sample: FE-0018		Lab ID: 10367432036	Collected: 09/25/16 13:22	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	3.4	ug/L	0.10	1		11/01/16 19:19	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0019		Lab ID: 10367432037	Collected: 09/25/16 13:23	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	513	ug/L	0.50	5		11/02/16 16:36	7439-92-1	
Sample: FE-0020		Lab ID: 10367432038	Collected: 09/25/16 13:24	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	0.72	ug/L	0.10	1		11/01/16 19:21	7439-92-1	
Sample: FE-0021		Lab ID: 10367432039	Collected: 09/25/16 13:25	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	1.7	ug/L	0.10	1		11/01/16 19:22	7439-92-1	
Sample: FE-0022		Lab ID: 10367432040	Collected: 09/25/16 13:26	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	2.9	ug/L	0.10	1		11/01/16 19:23	7439-92-1	
Sample: FE-0023		Lab ID: 10367432041	Collected: 09/25/16 13:27	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	2.5	ug/L	0.10	1		11/01/16 23:42	7439-92-1	
Sample: FE-0024		Lab ID: 10367432042	Collected: 09/25/16 13:28	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	6.8	ug/L	0.10	1		11/01/16 23:46	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School
Pace Project No.: 10367432

Sample: FE-0025	Lab ID: 10367432043	Collected: 09/25/16 13:29	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	1.3	ug/L	0.10	1		11/01/16 23:47	7439-92-1	

Sample: FE-0026	Lab ID: 10367432044	Collected: 09/25/16 13:30	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	1.6	ug/L	0.10	1		11/01/16 23:49	7439-92-1	

Sample: FE-0027	Lab ID: 10367432045	Collected: 09/25/16 13:31	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	1.3	ug/L	0.10	1		11/01/16 23:52	7439-92-1	

Sample: FE-0028	Lab ID: 10367432046	Collected: 09/25/16 13:31	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	1.7	ug/L	0.10	1		11/01/16 23:53	7439-92-1	

Sample: FE-0029	Lab ID: 10367432047	Collected: 09/25/16 13:32	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	4.4	ug/L	0.10	1		11/01/16 23:54	7439-92-1	

Sample: FE-0030	Lab ID: 10367432048	Collected: 09/25/16 13:34	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	7.3	ug/L	0.10	1		11/01/16 23:56	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0031	Lab ID: 10367432049	Collected: 09/25/16 13:36	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	2.2	ug/L	0.10	1		11/01/16 23:57	7439-92-1	
Sample: FE-0032	Lab ID: 10367432050	Collected: 09/25/16 13:37	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	16.1	ug/L	0.10	1		11/01/16 23:58	7439-92-1	
Sample: FE-0033	Lab ID: 10367432051	Collected: 09/25/16 13:38	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	12.7	ug/L	0.10	1		11/01/16 23:59	7439-92-1	
Sample: FE-0034	Lab ID: 10367432052	Collected: 09/25/16 13:39	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS	Analytical Method: EPA 200.8 Preparation Method: EPA 200.8							
Lead	5980	ug/L	5.0	50	11/08/16 13:20	11/09/16 12:20	7439-92-1	M6
Sample: FE-0035	Lab ID: 10367432053	Collected: 09/25/16 13:40	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	2.6	ug/L	0.10	1		11/02/16 00:01	7439-92-1	
Sample: FE-0036	Lab ID: 10367432054	Collected: 09/25/16 13:41	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	1.5	ug/L	0.10	1		11/02/16 00:02	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0037		Lab ID: 10367432055	Collected: 09/25/16 13:42	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	4.4	ug/L	0.10	1		11/02/16 00:07	7439-92-1	
Sample: FE-0038		Lab ID: 10367432056	Collected: 09/25/16 13:43	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	1.5	ug/L	0.10	1		11/02/16 00:08	7439-92-1	
Sample: FE-0039		Lab ID: 10367432057	Collected: 09/25/16 13:44	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	11.1	ug/L	0.10	1		11/02/16 00:09	7439-92-1	
Sample: FE-0040		Lab ID: 10367432058	Collected: 09/25/16 13:45	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	6.6	ug/L	0.10	1		11/02/16 00:10	7439-92-1	
Sample: FE-0041		Lab ID: 10367432059	Collected: 09/25/16 13:47	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	5.9	ug/L	0.10	1		11/02/16 00:11	7439-92-1	
Sample: FE-0042		Lab ID: 10367432060	Collected: 09/25/16 13:48	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	1.6	ug/L	0.10	1		11/02/16 00:12	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0043		Lab ID: 10367432061	Collected: 09/25/16 13:49	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	2.2	ug/L	0.10	1		11/01/16 16:29	7439-92-1	
Sample: FE-0044		Lab ID: 10367432062	Collected: 09/25/16 13:50	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	5.6	ug/L	0.10	1		11/01/16 16:36	7439-92-1	
Sample: FE-0045		Lab ID: 10367432063	Collected: 09/25/16 13:50	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	4.6	ug/L	0.10	1		11/01/16 16:38	7439-92-1	
Sample: FE-0046		Lab ID: 10367432064	Collected: 09/25/16 13:51	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	0.61	ug/L	0.10	1		11/01/16 16:39	7439-92-1	
Sample: FE-0047		Lab ID: 10367432065	Collected: 09/25/16 13:52	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	6.5	ug/L	0.10	1		11/01/16 16:40	7439-92-1	
Sample: FE-0048		Lab ID: 10367432066	Collected: 09/25/16 13:53	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	3.5	ug/L	0.10	1		11/01/16 16:41	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0049	Lab ID: 10367432067	Collected: 09/25/16 13:54	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	3.7	ug/L	0.10	1		11/01/16 16:42	7439-92-1	
Sample: FE-0051	Lab ID: 10367432068	Collected: 09/25/16 13:55	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	7.3	ug/L	0.10	1		11/01/16 16:43	7439-92-1	
Sample: FE-0052	Lab ID: 10367432069	Collected: 09/25/16 13:56	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	0.32	ug/L	0.10	1		11/01/16 16:47	7439-92-1	
Sample: FE-0053	Lab ID: 10367432070	Collected: 09/25/16 13:57	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	0.32	ug/L	0.10	1		11/01/16 16:48	7439-92-1	
Sample: FE-0054	Lab ID: 10367432071	Collected: 09/25/16 13:58	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	0.34	ug/L	0.10	1		11/01/16 16:49	7439-92-1	
Sample: FE-0055	Lab ID: 10367432072	Collected: 09/25/16 13:59	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	1.2	ug/L	0.10	1		11/01/16 16:50	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0056	Lab ID: 10367432073	Collected: 09/25/16 14:00	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	4.5	ug/L	0.10	1		11/01/16 16:52	7439-92-1	
Sample: FE-0057		Lab ID: 10367432074		Collected: 09/25/16 14:00	Received: 10/25/16 09:45	Matrix: Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	3.9	ug/L	0.10	1		11/01/16 16:53	7439-92-1	
Sample: FE-0058		Lab ID: 10367432075		Collected: 09/25/16 14:01	Received: 10/25/16 09:45	Matrix: Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS		Analytical Method: EPA 200.8 Preparation Method: EPA 200.8						
Lead	165	ug/L	0.10	1	11/08/16 13:20	11/08/16 15:40	7439-92-1	
Sample: FE-0059		Lab ID: 10367432076		Collected: 09/25/16 14:02	Received: 10/25/16 09:45	Matrix: Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	23.5	ug/L	0.10	1		11/01/16 16:54	7439-92-1	
Sample: FE-0060		Lab ID: 10367432077		Collected: 09/25/16 14:03	Received: 10/25/16 09:45	Matrix: Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	24.1	ug/L	0.10	1		11/01/16 16:55	7439-92-1	
Sample: FE-0061		Lab ID: 10367432078		Collected: 09/25/16 14:04	Received: 10/25/16 09:45	Matrix: Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	64.3	ug/L	0.10	1		11/01/16 16:56	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School
Pace Project No.: 10367432

Sample: FE-0062		Lab ID: 10367432079	Collected: 09/25/16 14:05	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	26.9	ug/L	0.10	1		11/01/16 16:58	7439-92-1	
Sample: FE-0063		Lab ID: 10367432080	Collected: 09/25/16 14:06	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	26.5	ug/L	0.10	1		11/01/16 17:03	7439-92-1	
Sample: FE-0064		Lab ID: 10367432081	Collected: 09/25/16 14:07	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	26.8	ug/L	0.10	1		10/31/16 18:52	7439-92-1	
Sample: FE-0065		Lab ID: 10367432082	Collected: 09/25/16 14:08	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	41.0	ug/L	0.10	1		10/31/16 18:58	7439-92-1	
Sample: FE-0066		Lab ID: 10367432083	Collected: 09/25/16 14:09	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	7.1	ug/L	0.10	1		10/31/16 18:59	7439-92-1	
Sample: FE-0067		Lab ID: 10367432084	Collected: 09/25/16 14:10	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	19.8	ug/L	0.10	1		10/31/16 19:01	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0068		Lab ID: 10367432085	Collected: 09/25/16 14:12	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	6.8	ug/L	0.10	1		10/31/16 19:05	7439-92-1	
Sample: FE-0069		Lab ID: 10367432086	Collected: 09/25/16 14:14	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	0.66	ug/L	0.10	1		10/31/16 19:06	7439-92-1	
Sample: FE-0070		Lab ID: 10367432087	Collected: 09/25/16 14:15	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	0.60	ug/L	0.10	1		10/31/16 19:08	7439-92-1	
Sample: FE-0071		Lab ID: 10367432088	Collected: 09/25/16 14:16	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	5.9	ug/L	0.10	1		10/31/16 19:09	7439-92-1	
Sample: FE-0072		Lab ID: 10367432089	Collected: 09/25/16 14:17	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	5.2	ug/L	0.10	1		10/31/16 19:10	7439-92-1	
Sample: FE-0073		Lab ID: 10367432090	Collected: 09/25/16 14:18	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	6.8	ug/L	0.10	1		10/31/16 19:12	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0074	Lab ID: 10367432091	Collected: 09/25/16 14:19	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	124	ug/L	0.10	1		10/31/16 19:13	7439-92-1	
Sample: FE-0075	Lab ID: 10367432092	Collected: 09/25/16 14:19	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	709	ug/L	0.50	5		11/01/16 15:35	7439-92-1	
Sample: FE-0076	Lab ID: 10367432093	Collected: 09/25/16 14:20	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	25.7	ug/L	0.10	1		10/31/16 19:18	7439-92-1	
Sample: FE-0077	Lab ID: 10367432094	Collected: 09/25/16 14:21	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	4.8	ug/L	0.10	1		10/31/16 19:22	7439-92-1	
Sample: FE-0078	Lab ID: 10367432095	Collected: 09/25/16 14:22	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	7.2	ug/L	0.10	1		10/31/16 19:23	7439-92-1	
Sample: FE-0080	Lab ID: 10367432096	Collected: 09/25/16 14:24	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	2.8	ug/L	0.10	1		10/31/16 19:24	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School
Pace Project No.: 10367432

Sample: FE-0081	Lab ID: 10367432097	Collected: 09/25/16 14:25	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Analytical Method: EPA 200.8 Preparation Method: EPA 200.8

Lead **657** ug/L 0.50 5 11/08/16 13:20 11/09/16 12:15 7439-92-1

Sample: FE-0082	Lab ID: 10367432098	Collected: 09/25/16 14:26	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW Analytical Method: EPA 200.8

Lead **7.0** ug/L 0.10 1 10/31/16 19:26 7439-92-1

Sample: FE-0083	Lab ID: 10367432099	Collected: 09/25/16 14:27	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW Analytical Method: EPA 200.8

Lead **16.0** ug/L 0.10 1 10/31/16 19:27 7439-92-1

Sample: FE-0084	Lab ID: 10367432100	Collected: 09/25/16 14:28	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW Analytical Method: EPA 200.8

Lead **0.32** ug/L 0.10 1 10/31/16 19:28 7439-92-1

Sample: FE-0085	Lab ID: 10367432101	Collected: 09/25/16 14:28	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW Analytical Method: EPA 200.8

Lead **0.41** ug/L 0.10 1 10/31/16 17:27 7439-92-1

Sample: FE-0086	Lab ID: 10367432102	Collected: 09/25/16 14:29	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW Analytical Method: EPA 200.8

Lead **1.4** ug/L 0.10 1 10/31/16 17:33 7439-92-1

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0087		Lab ID: 10367432103	Collected: 09/25/16 14:29	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	0.97	ug/L	0.10	1		10/31/16 17:35	7439-92-1	
Sample: FE-0088		Lab ID: 10367432104	Collected: 09/25/16 14:32	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	3.0	ug/L	0.10	1		10/31/16 17:36	7439-92-1	
Sample: FE-0089		Lab ID: 10367432105	Collected: 09/25/16 14:33	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	3.1	ug/L	0.10	1		10/31/16 17:38	7439-92-1	
Sample: FE-0090		Lab ID: 10367432106	Collected: 09/25/16 14:33	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	3.6	ug/L	0.10	1		10/31/16 17:42	7439-92-1	
Sample: FE-0091		Lab ID: 10367432107	Collected: 09/25/16 14:35	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	129	ug/L	0.10	1		10/31/16 17:43	7439-92-1	
Sample: FE-0092		Lab ID: 10367432108	Collected: 09/25/16 14:37	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	8.2	ug/L	0.10	1		10/31/16 17:45	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0093		Lab ID: 10367432109	Collected: 09/25/16 14:38	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	3.5	ug/L	0.10	1		10/31/16 17:46	7439-92-1	
Sample: FE-0094		Lab ID: 10367432110	Collected: 09/25/16 14:40	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	1.5	ug/L	0.10	1		10/31/16 17:47	7439-92-1	
Sample: FE-0095		Lab ID: 10367432111	Collected: 09/25/16 14:40	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	3.5	ug/L	0.10	1		10/31/16 17:49	7439-92-1	
Sample: FE-0096		Lab ID: 10367432112	Collected: 09/25/16 14:42	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	2.8	ug/L	0.10	1		10/31/16 17:51	7439-92-1	
Sample: FE-0098		Lab ID: 10367432113	Collected: 09/25/16 14:44	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	4.4	ug/L	0.10	1		10/31/16 17:53	7439-92-1	
Sample: FE-0099		Lab ID: 10367432114	Collected: 09/25/16 14:45	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	54.2	ug/L	0.10	1		10/31/16 17:54	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School
Pace Project No.: 10367432

Sample: FE-0100	Lab ID: 10367432115	Collected: 09/25/16 14:47	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW Analytical Method: EPA 200.8

Lead	6.3	ug/L	0.10	1		10/31/16 18:01	7439-92-1	
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Sample: FE-0101	Lab ID: 10367432116	Collected: 09/25/16 14:47	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW Analytical Method: EPA 200.8

Lead	5.7	ug/L	0.10	1		10/31/16 18:02	7439-92-1	
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Sample: FE-0102	Lab ID: 10367432117	Collected: 09/25/16 14:48	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW Analytical Method: EPA 200.8

Lead	5.1	ug/L	0.10	1		10/31/16 18:04	7439-92-1	
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Sample: FE-0103	Lab ID: 10367432118	Collected: 09/25/16 14:49	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW Analytical Method: EPA 200.8

Lead	3.4	ug/L	0.10	1		10/31/16 18:05	7439-92-1	
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Sample: FE-0104	Lab ID: 10367432119	Collected: 09/25/16 14:51	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW Analytical Method: EPA 200.8

Lead	35.3	ug/L	0.10	1		10/31/16 18:06	7439-92-1	
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Sample: FE-0105	Lab ID: 10367432120	Collected: 09/25/16 14:51	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW Analytical Method: EPA 200.8

Lead	2.7	ug/L	0.10	1		10/31/16 18:08	7439-92-1	
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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0106		Lab ID: 10367432121	Collected: 09/25/16 14:52	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	36.5	ug/L	0.10	1		11/01/16 15:53	7439-92-1	
Sample: FE-0107		Lab ID: 10367432122	Collected: 09/25/16 14:52	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	61.6	ug/L	0.10	1		11/01/16 15:58	7439-92-1	
Sample: FE-0108		Lab ID: 10367432123	Collected: 09/25/16 14:53	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	23.3	ug/L	0.10	1		11/01/16 15:59	7439-92-1	
Sample: FE-0109		Lab ID: 10367432124	Collected: 09/25/16 14:53	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	81.2	ug/L	0.10	1		11/01/16 16:01	7439-92-1	
Sample: FE-0110		Lab ID: 10367432125	Collected: 09/25/16 14:54	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	8.7	ug/L	0.10	1		11/01/16 16:04	7439-92-1	
Sample: FE-0111		Lab ID: 10367432126	Collected: 09/25/16 14:56	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	3240	ug/L	2.0	20		11/01/16 21:16	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0112		Lab ID: 10367432127	Collected: 09/25/16 14:57	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	10.0	ug/L	0.10	1		11/01/16 16:06	7439-92-1	
Sample: FE-0113		Lab ID: 10367432128	Collected: 09/25/16 14:58	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	11.4	ug/L	0.10	1		11/01/16 16:08	7439-92-1	
Sample: FE-0114		Lab ID: 10367432129	Collected: 09/25/16 14:58	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	19.4	ug/L	0.10	1		11/01/16 16:09	7439-92-1	
Sample: FE-0115		Lab ID: 10367432130	Collected: 09/25/16 15:00	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	101	ug/L	0.10	1		11/01/16 16:10	7439-92-1	
Sample: FE-0116		Lab ID: 10367432131	Collected: 09/25/16 15:01	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	29.3	ug/L	0.10	1		11/01/16 16:12	7439-92-1	
Sample: FE-0117		Lab ID: 10367432132	Collected: 09/25/16 15:02	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	94.4	ug/L	0.10	1		11/01/16 16:13	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0118		Lab ID: 10367432133	Collected: 09/25/16 15:03	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	48.5	ug/L	0.10	1		11/01/16 16:14	7439-92-1	
Sample: FE-0119		Lab ID: 10367432134	Collected: 09/25/16 15:03	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	77.3	ug/L	0.10	1		11/01/16 16:15	7439-92-1	
Sample: FE-0120		Lab ID: 10367432135	Collected: 09/25/16 15:04	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	104	ug/L	0.10	1		11/01/16 16:21	7439-92-1	
Sample: FE-0121		Lab ID: 10367432136	Collected: 09/25/16 15:04	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	63.0	ug/L	0.10	1		11/01/16 16:22	7439-92-1	
Sample: FE-0122		Lab ID: 10367432137	Collected: 09/25/16 15:05	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	63.9	ug/L	0.10	1		11/01/16 16:23	7439-92-1	
Sample: FE-0123		Lab ID: 10367432138	Collected: 09/25/16 15:06	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	80.5	ug/L	0.10	1		11/01/16 16:25	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School
Pace Project No.: 10367432

Sample: FE-0124	Lab ID: 10367432139	Collected: 09/25/16 15:08	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	146	ug/L	0.10	1		11/01/16 16:26	7439-92-1	
Sample: FE-0125	Lab ID: 10367432140	Collected: 09/25/16 15:08	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	145	ug/L	0.10	1		11/01/16 16:27	7439-92-1	
Sample: FE-0126	Lab ID: 10367432141	Collected: 09/25/16 15:09	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	70.4	ug/L	0.10	1		11/01/16 19:29	7439-92-1	
Sample: FE-0127	Lab ID: 10367432142	Collected: 09/25/16 15:10	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	112	ug/L	0.10	1		11/01/16 19:34	7439-92-1	
Sample: FE-0128	Lab ID: 10367432143	Collected: 09/25/16 15:11	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	122	ug/L	0.10	1		11/01/16 19:35	7439-92-1	
Sample: FE-0129	Lab ID: 10367432144	Collected: 09/25/16 15:12	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	136	ug/L	0.10	1		11/01/16 19:36	7439-92-1	

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School
Pace Project No.: 10367432

Sample: FE-0130	Lab ID: 10367432145	Collected: 09/25/16 15:12	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	82.8	ug/L	0.10	1		11/01/16 19:38	7439-92-1	
Sample: FE-0131	Lab ID: 10367432146	Collected: 09/25/16 15:13	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	92.6	ug/L	0.10	1		11/01/16 19:41	7439-92-1	
Sample: FE-0132	Lab ID: 10367432147	Collected: 09/25/16 15:13	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	132	ug/L	0.10	1		11/01/16 19:42	7439-92-1	
Sample: FE-0133	Lab ID: 10367432148	Collected: 09/25/16 15:15	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	78.5	ug/L	0.10	1		11/01/16 19:44	7439-92-1	
Sample: FE-0134	Lab ID: 10367432149	Collected: 09/25/16 15:16	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	49.0	ug/L	0.10	1		11/01/16 19:45	7439-92-1	
Sample: FE-0135	Lab ID: 10367432150	Collected: 09/25/16 15:16	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW	Analytical Method: EPA 200.8							
Lead	31.1	ug/L	0.10	1		11/01/16 19:46	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0136		Lab ID: 10367432151	Collected: 09/25/16 15:17	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	132	ug/L	0.10	1		11/01/16 19:47	7439-92-1	
Sample: FE-0137		Lab ID: 10367432152	Collected: 09/25/16 15:17	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	43.8	ug/L	0.10	1		11/01/16 19:50	7439-92-1	
Sample: FE-0138		Lab ID: 10367432153	Collected: 09/25/16 15:18	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	148	ug/L	0.10	1		11/01/16 19:51	7439-92-1	
Sample: FE-0140		Lab ID: 10367432154	Collected: 09/25/16 15:19	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	95.1	ug/L	0.10	1		11/01/16 19:52	7439-92-1	
Sample: FE-0141		Lab ID: 10367432155	Collected: 09/25/16 15:19	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	41.6	ug/L	0.10	1		11/01/16 19:58	7439-92-1	
Sample: FE-0142		Lab ID: 10367432156	Collected: 09/25/16 15:20	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	4.6	ug/L	0.10	1		11/01/16 19:59	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School
Pace Project No.: 10367432

Sample: FE-0143	Lab ID: 10367432157	Collected: 09/25/16 15:21	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW Analytical Method: EPA 200.8

Lead **59.7** ug/L 0.10 1 11/01/16 20:00 7439-92-1

Sample: FE-0144	Lab ID: 10367432158	Collected: 09/25/16 15:22	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW Analytical Method: EPA 200.8

Lead **0.19** ug/L 0.10 1 11/01/16 20:01 7439-92-1

Sample: FE-0145	Lab ID: 10367432159	Collected: 09/25/16 15:24	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW Analytical Method: EPA 200.8

Lead **7.7** ug/L 0.10 1 11/01/16 20:03 7439-92-1

Sample: FE-0146	Lab ID: 10367432160	Collected: 09/25/16 15:24	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW Analytical Method: EPA 200.8

Lead **5.4** ug/L 0.10 1 11/01/16 20:04 7439-92-1

Sample: FE-0147	Lab ID: 10367432161	Collected: 09/25/16 15:26	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW Analytical Method: EPA 200.8

Lead **13.9** ug/L 0.10 1 11/02/16 10:19 7439-92-1

Sample: FE-0148	Lab ID: 10367432162	Collected: 09/25/16 15:26	Received: 10/25/16 09:45	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS, DW Analytical Method: EPA 200.8

Lead **11.7** ug/L 0.10 1 11/02/16 10:24 7439-92-1

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ANALYTICAL RESULTS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Sample: FE-0149		Lab ID: 10367432163	Collected: 09/25/16 15:27	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	4.7	ug/L	0.10	1		11/02/16 10:25	7439-92-1	
Sample: FE-0150		Lab ID: 10367432164	Collected: 09/25/16 15:28	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	0.30	ug/L	0.10	1		11/02/16 10:26	7439-92-1	
Sample: FE-0151		Lab ID: 10367432165	Collected: 09/25/16 15:29	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	27.2	ug/L	0.10	1		11/02/16 10:27	7439-92-1	
Sample: FE-0152		Lab ID: 10367432166	Collected: 09/25/16 15:29	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	6.9	ug/L	0.10	1		11/02/16 10:30	7439-92-1	
Sample: FE-0153		Lab ID: 10367432167	Collected: 09/25/16 15:30	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	12.6	ug/L	0.10	1		11/02/16 10:32	7439-92-1	
Sample: FE-0154		Lab ID: 10367432168	Collected: 09/25/16 15:30	Received: 10/25/16 09:45	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS, DW		Analytical Method: EPA 200.8						
Lead	12.9	ug/L	0.10	1		11/02/16 10:33	7439-92-1	

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QUALITY CONTROL DATA

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

QC Batch:	443291	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	ICPMS Metals, Drinking Water
Associated Lab Samples:	10367432001, 10367432002, 10367432003, 10367432004, 10367432005, 10367432006, 10367432007, 10367432008, 10367432009, 10367432010, 10367432012, 10367432013, 10367432014, 10367432015, 10367432016, 10367432017, 10367432018, 10367432019, 10367432020		

METHOD BLANK:	2416633	Matrix:	Water
Associated Lab Samples:	10367432001, 10367432002, 10367432003, 10367432004, 10367432005, 10367432006, 10367432007, 10367432008, 10367432009, 10367432010, 10367432012, 10367432013, 10367432014, 10367432015, 10367432016, 10367432017, 10367432018, 10367432019, 10367432020		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	0.10	10/31/16 17:58	

LABORATORY CONTROL SAMPLE: 2416634

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	100	99.8	100	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2423761 2423763

Parameter	Units	10367432001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Lead	ug/L	0.21	100	100	96.5	102	96	101	70-130	5	20	

MATRIX SPIKE SAMPLE: 2423770

Parameter	Units	10367432012 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	4.9	100	108	103	70-130	

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QUALITY CONTROL DATA

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

QC Batch: 443293 Analysis Method: EPA 200.8
 QC Batch Method: EPA 200.8 Analysis Description: ICPMS Metals, Drinking Water
 Associated Lab Samples: 10367432021, 10367432022, 10367432023, 10367432024, 10367432025, 10367432026, 10367432027, 10367432028, 10367432029, 10367432030, 10367432031, 10367432032, 10367432033, 10367432034, 10367432035, 10367432036, 10367432037, 10367432038, 10367432039, 10367432040

METHOD BLANK: 2416639 Matrix: Water
 Associated Lab Samples: 10367432021, 10367432022, 10367432023, 10367432024, 10367432025, 10367432026, 10367432027, 10367432028, 10367432029, 10367432030, 10367432031, 10367432032, 10367432033, 10367432034, 10367432035, 10367432036, 10367432037, 10367432038, 10367432039, 10367432040

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	0.10	11/01/16 18:43	

LABORATORY CONTROL SAMPLE: 2416640

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	100	100	100	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2426015 2426016

Parameter	Units	10367432021 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Lead	ug/L	2.2	100	100	101	101	99	99	70-130	0	20	

MATRIX SPIKE SAMPLE: 2426017

Parameter	Units	10367432031 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	0.78	100	102	101	70-130	

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QUALITY CONTROL DATA

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

QC Batch:	443294	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	ICPMS Metals, Drinking Water
Associated Lab Samples:	10367432041, 10367432042, 10367432043, 10367432044, 10367432045, 10367432046, 10367432047, 10367432048, 10367432049, 10367432050, 10367432051, 10367432053, 10367432054, 10367432055, 10367432056, 10367432057, 10367432058, 10367432059, 10367432060		

METHOD BLANK:	2416642	Matrix:	Water
Associated Lab Samples:	10367432041, 10367432042, 10367432043, 10367432044, 10367432045, 10367432046, 10367432047, 10367432048, 10367432049, 10367432050, 10367432051, 10367432053, 10367432054, 10367432055, 10367432056, 10367432057, 10367432058, 10367432059, 10367432060		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	0.10	11/01/16 23:39	

LABORATORY CONTROL SAMPLE:	2416643					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	100	106	106	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE:	2426847			2426848								
Parameter	Units	10367432041 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Lead	ug/L	2.5	100	100	109	110	106	108	70-130	1	20	

MATRIX SPIKE SAMPLE:	2426849										
Parameter	Units	10367432051 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers				
Lead	ug/L	12.7	100	118	105	70-130					

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QUALITY CONTROL DATA

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

QC Batch: 443295 Analysis Method: EPA 200.8
 QC Batch Method: EPA 200.8 Analysis Description: ICPMS Metals, Drinking Water
 Associated Lab Samples: 10367432061, 10367432062, 10367432063, 10367432064, 10367432065, 10367432066, 10367432067, 10367432068, 10367432069, 10367432070, 10367432071, 10367432072, 10367432073, 10367432074, 10367432076, 10367432077, 10367432078, 10367432079, 10367432080

METHOD BLANK: 2416645 Matrix: Water
 Associated Lab Samples: 10367432061, 10367432062, 10367432063, 10367432064, 10367432065, 10367432066, 10367432067, 10367432068, 10367432069, 10367432070, 10367432071, 10367432072, 10367432073, 10367432074, 10367432076, 10367432077, 10367432078, 10367432079, 10367432080

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	0.10	11/01/16 16:19	

LABORATORY CONTROL SAMPLE: 2416646

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	100	99.8	100	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2425557 2425558

Parameter	Units	10367432061 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Lead	ug/L	2.2	100	100	98.8	98.4	97	96	70-130	0	20	

MATRIX SPIKE SAMPLE: 2425559

Parameter	Units	10367432080 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	26.5	100	118	91	70-130	

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QUALITY CONTROL DATA

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

QC Batch:	443296	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	ICPMS Metals, Drinking Water
Associated Lab Samples:	10367432081, 10367432082, 10367432083, 10367432084, 10367432085, 10367432086, 10367432087, 10367432088, 10367432089, 10367432090, 10367432091, 10367432092, 10367432093, 10367432094, 10367432095, 10367432096, 10367432098, 10367432099, 10367432100		

METHOD BLANK:	2416648	Matrix:	Water
Associated Lab Samples:	10367432081, 10367432082, 10367432083, 10367432084, 10367432085, 10367432086, 10367432087, 10367432088, 10367432089, 10367432090, 10367432091, 10367432092, 10367432093, 10367432094, 10367432095, 10367432096, 10367432098, 10367432099, 10367432100		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	0.10	10/31/16 18:48	

LABORATORY CONTROL SAMPLE: 2416649

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	100	101	101	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2423783 2423784

Parameter	Units	10367432081 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Lead	ug/L	26.8	100	100	128	129	101	102	70-130	0	20	

MATRIX SPIKE SAMPLE: 2423785

Parameter	Units	10367432091 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	124	100	226	102	70-130	

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QUALITY CONTROL DATA

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

QC Batch:	443298	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	ICPMS Metals, Drinking Water
Associated Lab Samples:	10367432121, 10367432122, 10367432123, 10367432124, 10367432125, 10367432126, 10367432127, 10367432128, 10367432129, 10367432130, 10367432131, 10367432132, 10367432133, 10367432134, 10367432135, 10367432136, 10367432137, 10367432138, 10367432139, 10367432140		

METHOD BLANK:	2416654	Matrix:	Water
Associated Lab Samples:	10367432121, 10367432122, 10367432123, 10367432124, 10367432125, 10367432126, 10367432127, 10367432128, 10367432129, 10367432130, 10367432131, 10367432132, 10367432133, 10367432134, 10367432135, 10367432136, 10367432137, 10367432138, 10367432139, 10367432140		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	0.10	11/01/16 15:50	

LABORATORY CONTROL SAMPLE:	2416655					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	100	99.6	100	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE:	2425543			2425544								
Parameter	Units	10367432121 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Lead	ug/L	36.5	100	100	125	136	88	100	70-130	9	20	

MATRIX SPIKE SAMPLE:	2425545										
Parameter	Units	10367432140 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers				
Lead	ug/L	145	100	239	95	70-130					

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QUALITY CONTROL DATA

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

QC Batch:	443299	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	ICPMS Metals, Drinking Water
Associated Lab Samples:	10367432141, 10367432142, 10367432143, 10367432144, 10367432145, 10367432146, 10367432147, 10367432148, 10367432149, 10367432150, 10367432151, 10367432152, 10367432153, 10367432154, 10367432155, 10367432156, 10367432157, 10367432158, 10367432159, 10367432160		

METHOD BLANK:	2416657	Matrix:	Water
Associated Lab Samples:	10367432141, 10367432142, 10367432143, 10367432144, 10367432145, 10367432146, 10367432147, 10367432148, 10367432149, 10367432150, 10367432151, 10367432152, 10367432153, 10367432154, 10367432155, 10367432156, 10367432157, 10367432158, 10367432159, 10367432160		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	0.10	11/01/16 19:27	

LABORATORY CONTROL SAMPLE: 2416658

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	100	102	102	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2426211 2426212

Parameter	Units	10367432141 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Lead	ug/L	70.4	100	100	169	171	98	101	70-130	2	20	

MATRIX SPIKE SAMPLE: 2426213

Parameter	Units	10367432151 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	132	100	232	100	70-130	

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QUALITY CONTROL DATA

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

QC Batch: 443302 Analysis Method: EPA 200.8
 QC Batch Method: EPA 200.8 Analysis Description: ICPMS Metals, Drinking Water
 Associated Lab Samples: 10367432161, 10367432162, 10367432163, 10367432164, 10367432165, 10367432166, 10367432167, 10367432168

METHOD BLANK: 2416665 Matrix: Water
 Associated Lab Samples: 10367432161, 10367432162, 10367432163, 10367432164, 10367432165, 10367432166, 10367432167, 10367432168

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	0.10	11/02/16 10:17	

LABORATORY CONTROL SAMPLE: 2416666

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	100	98.4	98	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2427258 2427259

Parameter	Units	10367432161 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Lead	ug/L	13.9	100	100	117	112	103	99	70-130	4	20	

MATRIX SPIKE SAMPLE: 2427260

Parameter	Units	10367477208 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	36.2	100	138	102	70-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

QC Batch: 444837 Analysis Method: EPA 200.8
 QC Batch Method: EPA 200.8 Analysis Description: 200.8 MET
 Associated Lab Samples: 10367432011, 10367432075, 10367432097

METHOD BLANK: 2429004 Matrix: Water
 Associated Lab Samples: 10367432011, 10367432075, 10367432097

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	0.10	11/08/16 15:33	

LABORATORY CONTROL SAMPLE: 2429005

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	100	106	106	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2429006 2429007

Parameter	Units	10367432011		MS		MSD		MS		MSD		% Rec Limits	RPD	Max RPD	Qual
		Result	Conc.	Spike Conc.	Spike Conc.	Result	Result	% Rec	% Rec						
Lead	ug/L	463	100	100	566	574	103	111	70-130	1	20				

MATRIX SPIKE SAMPLE: 2429008

Parameter	Units	10367498170 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	894	100	1130	239	70-130	M6

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

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QUALITY CONTROL DATA

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

QC Batch:	444948	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	200.8 MET
Associated Lab Samples:	10367432052		

METHOD BLANK: 2429887 Matrix: Water
Associated Lab Samples: 10367432052

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	0.10	11/08/16 16:02	

LABORATORY CONTROL SAMPLE: 2429888

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	100	102	102	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2429889 2429890

Parameter	Units	10367432052		MS		MSD		% Rec		Max		Qual
		Result	Conc.	Spike Conc.	Spike Conc.	Result	Result	% Rec	% Rec	Limits	RPD	
Lead	ug/L	5980	100	100	6300	6390	325	409	70-130	1	20	M6

MATRIX SPIKE SAMPLE: 2429891

Parameter	Units	10368119067 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	69.8	100	173	103	70-130	

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QUALIFIERS

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

LABORATORIES

PASI-M Pace Analytical Services - Minneapolis

ANALYTE QUALIFIERS

M6 Matrix spike and Matrix spike duplicate recovery not evaluated against control limits due to sample dilution.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
10367432001	FE-0155	EPA 200.8	443291		
10367432002	FE-0156	EPA 200.8	443291		
10367432003	FE-0157	EPA 200.8	443291		
10367432004	FE-0158	EPA 200.8	443291		
10367432005	FE-0159	EPA 200.8	443291		
10367432006	FE-0160	EPA 200.8	443291		
10367432007	FE-0161	EPA 200.8	443291		
10367432008	FE-0162	EPA 200.8	443291		
10367432009	FE-0001	EPA 200.8	443291		
10367432010	FE-0002	EPA 200.8	443291		
10367432012	FE-0004A	EPA 200.8	443291		
10367432013	FE-0004B	EPA 200.8	443291		
10367432014	FE-0005A	EPA 200.8	443291		
10367432015	FE-0005B	EPA 200.8	443291		
10367432016	FE-0006A	EPA 200.8	443291		
10367432017	FE-0006B	EPA 200.8	443291		
10367432018	FE-0007A	EPA 200.8	443291		
10367432019	FE-0007B	EPA 200.8	443291		
10367432020	FE-0008A	EPA 200.8	443291		
10367432021	FE-0008B	EPA 200.8	443293		
10367432022	FE-0009A	EPA 200.8	443293		
10367432023	FE-0009B	EPA 200.8	443293		
10367432024	FE-0010A	EPA 200.8	443293		
10367432025	FE-0010B	EPA 200.8	443293		
10367432026	FE-0011A	EPA 200.8	443293		
10367432027	FE-0011B	EPA 200.8	443293		
10367432028	FE-0012A	EPA 200.8	443293		
10367432029	FE-0012B	EPA 200.8	443293		
10367432030	FE-0013A	EPA 200.8	443293		
10367432031	FE-0013B	EPA 200.8	443293		
10367432032	FE-0014	EPA 200.8	443293		
10367432033	FE-0015	EPA 200.8	443293		
10367432034	FE-0016	EPA 200.8	443293		
10367432035	FE-0017	EPA 200.8	443293		
10367432036	FE-0018	EPA 200.8	443293		
10367432037	FE-0019	EPA 200.8	443293		
10367432038	FE-0020	EPA 200.8	443293		
10367432039	FE-0021	EPA 200.8	443293		
10367432040	FE-0022	EPA 200.8	443293		
10367432041	FE-0023	EPA 200.8	443294		
10367432042	FE-0024	EPA 200.8	443294		
10367432043	FE-0025	EPA 200.8	443294		
10367432044	FE-0026	EPA 200.8	443294		
10367432045	FE-0027	EPA 200.8	443294		
10367432046	FE-0028	EPA 200.8	443294		
10367432047	FE-0029	EPA 200.8	443294		
10367432048	FE-0030	EPA 200.8	443294		
10367432049	FE-0031	EPA 200.8	443294		

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
10367432050	FE-0032	EPA 200.8	443294		
10367432051	FE-0033	EPA 200.8	443294		
10367432053	FE-0035	EPA 200.8	443294		
10367432054	FE-0036	EPA 200.8	443294		
10367432055	FE-0037	EPA 200.8	443294		
10367432056	FE-0038	EPA 200.8	443294		
10367432057	FE-0039	EPA 200.8	443294		
10367432058	FE-0040	EPA 200.8	443294		
10367432059	FE-0041	EPA 200.8	443294		
10367432060	FE-0042	EPA 200.8	443294		
10367432061	FE-0043	EPA 200.8	443295		
10367432062	FE-0044	EPA 200.8	443295		
10367432063	FE-0045	EPA 200.8	443295		
10367432064	FE-0046	EPA 200.8	443295		
10367432065	FE-0047	EPA 200.8	443295		
10367432066	FE-0048	EPA 200.8	443295		
10367432067	FE-0049	EPA 200.8	443295		
10367432068	FE-0051	EPA 200.8	443295		
10367432069	FE-0052	EPA 200.8	443295		
10367432070	FE-0053	EPA 200.8	443295		
10367432071	FE-0054	EPA 200.8	443295		
10367432072	FE-0055	EPA 200.8	443295		
10367432073	FE-0056	EPA 200.8	443295		
10367432074	FE-0057	EPA 200.8	443295		
10367432076	FE-0059	EPA 200.8	443295		
10367432077	FE-0060	EPA 200.8	443295		
10367432078	FE-0061	EPA 200.8	443295		
10367432079	FE-0062	EPA 200.8	443295		
10367432080	FE-0063	EPA 200.8	443295		
10367432081	FE-0064	EPA 200.8	443296		
10367432082	FE-0065	EPA 200.8	443296		
10367432083	FE-0066	EPA 200.8	443296		
10367432084	FE-0067	EPA 200.8	443296		
10367432085	FE-0068	EPA 200.8	443296		
10367432086	FE-0069	EPA 200.8	443296		
10367432087	FE-0070	EPA 200.8	443296		
10367432088	FE-0071	EPA 200.8	443296		
10367432089	FE-0072	EPA 200.8	443296		
10367432090	FE-0073	EPA 200.8	443296		
10367432091	FE-0074	EPA 200.8	443296		
10367432092	FE-0075	EPA 200.8	443296		
10367432093	FE-0076	EPA 200.8	443296		
10367432094	FE-0077	EPA 200.8	443296		
10367432095	FE-0078	EPA 200.8	443296		
10367432096	FE-0080	EPA 200.8	443296		
10367432098	FE-0082	EPA 200.8	443296		
10367432099	FE-0083	EPA 200.8	443296		
10367432100	FE-0084	EPA 200.8	443296		

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
10367432101	FE-0085	EPA 200.8	443297		
10367432102	FE-0086	EPA 200.8	443297		
10367432103	FE-0087	EPA 200.8	443297		
10367432104	FE-0088	EPA 200.8	443297		
10367432105	FE-0089	EPA 200.8	443297		
10367432106	FE-0090	EPA 200.8	443297		
10367432107	FE-0091	EPA 200.8	443297		
10367432108	FE-0092	EPA 200.8	443297		
10367432109	FE-0093	EPA 200.8	443297		
10367432110	FE-0094	EPA 200.8	443297		
10367432111	FE-0095	EPA 200.8	443297		
10367432112	FE-0096	EPA 200.8	443297		
10367432113	FE-0098	EPA 200.8	443297		
10367432114	FE-0099	EPA 200.8	443297		
10367432115	FE-0100	EPA 200.8	443297		
10367432116	FE-0101	EPA 200.8	443297		
10367432117	FE-0102	EPA 200.8	443297		
10367432118	FE-0103	EPA 200.8	443297		
10367432119	FE-0104	EPA 200.8	443297		
10367432120	FE-0105	EPA 200.8	443297		
10367432121	FE-0106	EPA 200.8	443298		
10367432122	FE-0107	EPA 200.8	443298		
10367432123	FE-0108	EPA 200.8	443298		
10367432124	FE-0109	EPA 200.8	443298		
10367432125	FE-0110	EPA 200.8	443298		
10367432126	FE-0111	EPA 200.8	443298		
10367432127	FE-0112	EPA 200.8	443298		
10367432128	FE-0113	EPA 200.8	443298		
10367432129	FE-0114	EPA 200.8	443298		
10367432130	FE-0115	EPA 200.8	443298		
10367432131	FE-0116	EPA 200.8	443298		
10367432132	FE-0117	EPA 200.8	443298		
10367432133	FE-0118	EPA 200.8	443298		
10367432134	FE-0119	EPA 200.8	443298		
10367432135	FE-0120	EPA 200.8	443298		
10367432136	FE-0121	EPA 200.8	443298		
10367432137	FE-0122	EPA 200.8	443298		
10367432138	FE-0123	EPA 200.8	443298		
10367432139	FE-0124	EPA 200.8	443298		
10367432140	FE-0125	EPA 200.8	443298		
10367432141	FE-0126	EPA 200.8	443299		
10367432142	FE-0127	EPA 200.8	443299		
10367432143	FE-0128	EPA 200.8	443299		
10367432144	FE-0129	EPA 200.8	443299		
10367432145	FE-0130	EPA 200.8	443299		
10367432146	FE-0131	EPA 200.8	443299		
10367432147	FE-0132	EPA 200.8	443299		

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Fort Edward CSD Lead-School

Pace Project No.: 10367432

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
10367432148	FE-0133	EPA 200.8	443299		
10367432149	FE-0134	EPA 200.8	443299		
10367432150	FE-0135	EPA 200.8	443299		
10367432151	FE-0136	EPA 200.8	443299		
10367432152	FE-0137	EPA 200.8	443299		
10367432153	FE-0138	EPA 200.8	443299		
10367432154	FE-0140	EPA 200.8	443299		
10367432155	FE-0141	EPA 200.8	443299		
10367432156	FE-0142	EPA 200.8	443299		
10367432157	FE-0143	EPA 200.8	443299		
10367432158	FE-0144	EPA 200.8	443299		
10367432159	FE-0145	EPA 200.8	443299		
10367432160	FE-0146	EPA 200.8	443299		
10367432161	FE-0147	EPA 200.8	443302		
10367432162	FE-0148	EPA 200.8	443302		
10367432163	FE-0149	EPA 200.8	443302		
10367432164	FE-0150	EPA 200.8	443302		
10367432165	FE-0151	EPA 200.8	443302		
10367432166	FE-0152	EPA 200.8	443302		
10367432167	FE-0153	EPA 200.8	443302		
10367432168	FE-0154	EPA 200.8	443302		
10367432011	FE-0003	EPA 200.8	444837	EPA 200.8	445907
10367432052	FE-0034	EPA 200.8	444948	EPA 200.8	445912
10367432075	FE-0058	EPA 200.8	444837	EPA 200.8	445907
10367432097	FE-0081	EPA 200.8	444837	EPA 200.8	445907

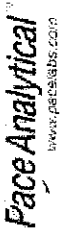
REPORT OF LABORATORY ANALYSIS

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CHAIN-OF-CUSTODY / Analytical Request Document

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10367432



Page: 1 of 1

Section A
Required Client Information:
 Company: Fort Edward CSD
 Address: 220 Broadway
 Fort Edward, NY, 12828
 Email To: edward@fortedward.org
 Phone: 518-747-4529 | Fax:

Section B
Required Project Information:
 Report To: Dan Ward
 Copy To:
 Purchase Order No.:
 Project Name: Lead-School
 Project Number:

Section C
Invoice Information:
 Attention: Michele Sherwood
 Company Name: same
 Address: same
 Pace Quote Reference: Capital Region Bores
 Pace Project Manager: Betty Harrison/Wayne Bryce
 Pace Profile #:

REGULATORY AGENCY
 NPDES GROUND WAT DRINKING WATER
 UST RCRA OTHER

SITE
 GA IL IN MI NC
 OH SC WI OTHER NY

LOCATION
 Filtered (Y/N) N

ITEM #	Section D Required Client Information SAMPLE ID One Character per box (A-Z, 0-9 / -) Samples IDs MUST BE UNIQUE	Section E Valid Matrix Codes D/W M/T P/W S/L C/L M/P M/S O/S A/S O/S T/S	Section F COLLECTED			Section G SAMPLE TYPE G-GRAB C-COMP	Section H MATRIX CODE	Section I SAMPLE TEMP AT COLLECTION	Section J # OF CONTAINERS	Section K Preservatives Unpreserved H ₂ SO ₄ HNO ₃ HCl NaOH Na ₂ S ₂ O ₈ Methanol Other	Section L Pace Project Number Lab ID.
			DATE	TIME	DATE						
1	FE-0155	DW	9/28	7:54	9/28	0800	PAVE	1	X	001	
2	FE-0156	DW	9/28	7:52	9/28	0800	PAVE	1	X	002	
3	FE-0157	DW	9/28	8:06	9/28	16:00	Feed Ea	1	X	003	
4	FE-0158	DW	9/28	8:04	9/28	16:00	Feed Ea	1	X	004	
5	FE-0159	DW	9/28	8:00	9/28	16:00	Feed Ea	1	X	005	
6	FE-0160	DW	9/28	8:02	9/28	16:00	Feed Ea	1	X	006	
7	FE-0161	DW	9/28	7:59	9/28	16:00	Feed Ea	1	X	007	
8	FE-0162	DW	9/28	7:57	9/28	16:00	Feed Ea	1	X	008	

Additional Comments:
 Jim Scerra
 PACE
 9/28 0800 PAVE
 9/27 16:00 Feed Ea
 10-25 9:45 14.4

RELINQUISHED BY / AFFILIATION
 DATE
 TIME

ACCEPTED BY / AFFILIATION
 DATE
 TIME

SAMPLE CONDITIONS
 Received on Ice
 Sealed Cooler
 Samples Intact

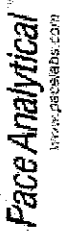
SAMPLER NAME AND SIGNATURE
 PRINT NAME of SAMPLER: Jim Scerra
 SIGNATURE of SAMPLER: Jim Scerra
 DATE SIGNED: 09/30/16

Attn: log in
 Samples arrived on 9/29
 (Fort Edward School)
 add ons

10367482

CHAIN-OF-CUSTODY / Analytical Request Document

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Section A Required Client Information: Company: Fort Edward CSD Address: 220 Broadway Fort Edward, NY, 12828 Email To: eoward@forteward.org Phone: 518-747-4528 Fax:		Section B Required Project Information: Report To: Dan Ward Copy To: Purchase Order No.: Project Name: Lead-School Project Number:		Section C Invoice Information: Attention: Michele Sherwood Company Name: same Address: same Pace Quote Reference: Capital Region Bores Pace Project Manager: Betty Harrison/Wayne Bryce Pace Profile #:		REGULATORY AGENCY <input type="checkbox"/> NPDES <input type="checkbox"/> GROUND WAT <input type="checkbox"/> DRINKING WATER <input type="checkbox"/> UST <input type="checkbox"/> RCRA <input type="checkbox"/> OTHER SITE <input type="checkbox"/> GA <input type="checkbox"/> IL <input type="checkbox"/> IN <input type="checkbox"/> MI <input type="checkbox"/> NC LOCATION <input type="checkbox"/> OH <input type="checkbox"/> SC <input type="checkbox"/> WI <input type="checkbox"/> OTHER		Page: 5 of 14		
ITEM #	MATRIX CODE	SAMPLE ID One Character per box. (A-Z, 0-9 / , ') Samples IDs MUST BE UNIQUE	COLLECTED		# OF CONTAINERS	PRESERVATIVES		Requested Ani	Filtered (Y/N)	Pace Project Number Lab ID.
			DATE	TIME		Unpreserved	H ₂ SO ₄			
1	DW G	FE0039	9/25	1344	1	X		X		057
2	DW G	0040		1345	1			X		058
3	DW G	0041		1347	1			X		059
4	DW G	0042		1348	1			X		060
5	DW G	0043		1347	1			X		061
6	DW G	0044		1350	1			X		062
7	DW G	0045		1350	1			X		063
8	DW G	0046		1351	1			X		064
9	DW G	0047		1357	1			X		065
10	DW G	0048		1353	1			X		066
11	DW G	0049		1354	1			X		067
12	DW G	FE0051		1355	1			X		068

Additional Comments:

REQUIREMENT BY / AFFILIATION	DATE	ACCEPTED BY / AFFILIATION	DATE	TEMP IN °C	RECEIVED ON	SEALED COOLER	SAMPLES INTACT
Jim Seun	9/30/16	1400	9/30	80.1	Y/N	Y/N	Y/N
Jim Seun	10/11/16	16:00 Fed Ex	10/25	94.5	Y/N	Y/N	Y/N

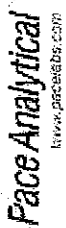
No Sample
FE0050

SAMPLER NAME AND SIGNATURE
 PRINT Name of SAMPLER: Jim Seun
 SIGNATURE of SAMPLER: [Signature]
 DATE SIGNATURE: 09/30/16

CHAIN-OF-CUSTODY / Analytical Request Document

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10367432



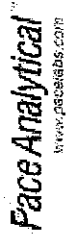
Section A Required Client Information: Company: Fort Edward CSD Address: 228 Broadway Fort Edward, NY, 12828 Email To: edward@forteward.org Phone: 518-747-4529 Fax Requested Due Date/TAT: standard		Section B Required Project Information: Report To: Dan Ward Copy To: Purchase Order No.: Project Name: Lead-School Project Number:		Section C Invoice Information: Attention: Michele Sherwood Company Name: same Address: same Pace Quote Reference: Capital Region Botts Pace Project Manager: Betty Harrison/Wayne Bryce Pace Profile #:		Section D Required Client Information SAMPLE ID One Character per box (A-Z, 0-9 / -) Samples IDs MUST BE UNIQUE		VARI Matrix Codes DRINKING WATER WASTE WATER INDUSTRIAL WASTE PRODUCT SOIL/SOLID SLURRY AIR OTHER TISSUE		COLLECTED DATE TIME DATE TIME COMPOSITE START COMPOSITE END/GRAB 2016 7/25 14:07 1499		# OF CONTAINERS PRESERVATIVES Unpreserved H ₂ SO ₄ HNO ₃ HCl NaOH Na ₂ O ₂ Methanol Other		REGULATORY AGENCY NPDES <input type="checkbox"/> GROUND WATER <input type="checkbox"/> DRINKING WATER UST <input type="checkbox"/> RCRA <input type="checkbox"/> OTHER <input type="checkbox"/> SITE GA <input type="checkbox"/> IL <input type="checkbox"/> IN <input type="checkbox"/> MI <input type="checkbox"/> NC LOCATION OH <input type="checkbox"/> SC <input type="checkbox"/> WI <input type="checkbox"/> OTHER <input type="checkbox"/> Filtered (Y/N)		Relinquished By / Affiliation Date Time 9/30/16 14:00 10-23-94 11:40		SAMPLE CONDITIONS Temp In °C Received on Ice Custody Sealed Cooler Samples Intact	
MATRIX CODE DW G DW G DW G DW G DW G DW G DW G DW G DW G DW G DW G		SAMPLE TYPE G-RAB C-COMP G G G G G G G G G G		SAMPLE TEMP AT COLLECTION 1400 1400 1400 1400 1400 1400 1400 1400 1400 1400 1400		ACCEPTED BY / AFFILIATION Date Time 9/30/16 14:00 10-23-94 11:40		DATE TIME 9/30/16 14:00 10-23-94 11:40		PACE PROJECT NUMBER LAB ID 081 082 083 084 085 086 087 088 089 090 091 092		Pace Project Number Lab ID							

SAMPLER NAME AND SIGNATURE
 PRINT Name of SAMPLER: *NW Xenta*
 SIGNATURE of SAMPLER: *[Signature]*
 DATE/TIME: *09/30/16*

Additional Comments:

CHAIN-OF-CUSTODY / Analytical Request Document

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Section A Required Client Information: Company: Fort Edward CSD Address: 220 Broadway Fort Edward, NY, 12828 Email To: edward@forteward.org Phone: 518-747-4529 Fax:		Section B Required Project Information: Report To: Dan Ward Copy To:		Section C Invoice Information: Attention: Michela Sherwood Company Name: same Address: same		REGULATORY AGENCY <input type="checkbox"/> NPDES <input type="checkbox"/> GROUND WATER <input type="checkbox"/> DRINKING WATER <input type="checkbox"/> UST <input type="checkbox"/> RCRA <input type="checkbox"/> OTHER _____													
Purchase Order No.: Project Name: Lead-School Project Number:		Pace Quote Reference: Capital Region Bocas Pace Project Manager: Betty Harrison/Wayne Bryce Pace Profile #:		SITE <input type="checkbox"/> GA <input type="checkbox"/> IL <input type="checkbox"/> IN <input type="checkbox"/> MI <input type="checkbox"/> NC LOCATION <input type="checkbox"/> OH <input type="checkbox"/> SC <input type="checkbox"/> WI <input type="checkbox"/> OTHER _____		Filtered (Y/N)													
#	ITEM	Section D		Section E		Section F		Section G		Section H		Section I		Section J		Section K			
		MATRIX	CODE	DATE	TIME	DATE	TIME	MATRIX CODE	SAMPLE TYPE	COMPOSITE START	COMPOSITE END	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME
1	FE00716	DRINKING WATER	DW	9/25	14:20	DW	G	9/25	14:20	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00
2	FE00717	DRINKING WATER	DW	9/25	14:21	DW	G	9/25	14:21	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00
3	FE00718	DRINKING WATER	DW	9/25	14:22	DW	G	9/25	14:22	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00
4	FE00801	DRINKING WATER	DW	9/25	14:24	DW	G	9/25	14:24	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00
5	FE00811	DRINKING WATER	DW	9/25	14:25	DW	G	9/25	14:25	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00
6	FE00812	DRINKING WATER	DW	9/25	14:26	DW	G	9/25	14:26	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00
7	FE00813	DRINKING WATER	DW	9/25	14:27	DW	G	9/25	14:27	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00
8	FE00814	DRINKING WATER	DW	9/25	14:28	DW	G	9/25	14:28	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00
9	FE00815	DRINKING WATER	DW	9/25	14:28	DW	G	9/25	14:28	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00
10	FE00816	DRINKING WATER	DW	9/25	14:29	DW	G	9/25	14:29	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00
11	FE00817	DRINKING WATER	DW	9/25	14:29	DW	G	9/25	14:29	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00
12	FE00818	DRINKING WATER	DW	9/25	14:32	DW	G	9/25	14:32	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00	9/30/16	16:00

Additional Comments:

Y.M. SCOTT
 JON PACE
 9/30/16 14:00 On Pace
 10/27/16:00 FedEx
 10-25 94 S144

SAMPLER NAME AND SIGNATURE
 PRINT Name of SAMPLER: J.M. Scott
 SIGNATURE of SAMPLER: J.M. Scott
 DATE Signed: 09/30/16

Temp in °C
 Received on
 Sealed Cooler
 Custody
 Samples Intact

CHAIN-OF-CUSTODY / Analytical Request Document

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10367432



Section A Required Client Information: Company: Fort Edward CSD Address: 220 Broadway Fort Edward, NY, 12828 Email To: edward@fortedward.org Phone: 518-747-4529 Fax		Section B Required Project Information: Report To: Dan Ward Copy To: Purchase Order No.: Project Name: Lead-School		Section C Invoice Information: Attention: Michele Sherwood Company Name: same Address: same Pace Quote Reference: Capital Region Buses Pace Project Manager: Betty Harrison/Wayne Byce Pace Profile #:		Page: 9 of 14 REGULATORY AGENCY <input type="checkbox"/> NPDES <input type="checkbox"/> GROUND WATER <input type="checkbox"/> DRINKING WATER <input type="checkbox"/> UST <input type="checkbox"/> RCRA <input type="checkbox"/> OTHER SITE <input type="checkbox"/> GA <input type="checkbox"/> IL <input type="checkbox"/> IN <input type="checkbox"/> MI <input type="checkbox"/> NC LOCATION <input type="checkbox"/> OH <input type="checkbox"/> SC <input type="checkbox"/> WI <input type="checkbox"/> OTHER			
Section D Required Client Information SAMPLE ID One Character per box. (A-Z, 0-9, /, /) Samples IDs MUST BE UNIQUE		Valid Matrix Codes MATRIX DOMESTIC WATER WATER WASTE WATER INDUSTRIAL WASTE SEWAGE SLURRY SOIL AIR OTHER TISSUE		COLLECTED 2016 COMPOSITE START DATE TIME 9/25 1433 1433 1435 1437 1438 1440 1440 1442 1444 1445 1447 1447		PRESERVATIVES H ₂ SO ₄ HNO ₃ HCl NaOH Na ₂ S ₂ O ₈ Methanol Other		# OF CONTAINERS SAMPLE TEMP AT COLLECTION RELINQUISHED BY / AFFILIATION DATE TIME ACCEPTED BY / AFFILIATION DATE TIME SAMPLE CONDITIONS JIM SEW 9/30/16 @ 1400 On Pace On Pace 10/21 16:00 Fuel Ex Fuel Ex on 10/25 9:45 AM 9/30 12:00 20.1 9/30 12:00 20.1 9/30 12:00 20.1 9/30 12:00 20.1 9/30 12:00 20.1 9/30 12:00 20.1 9/30 12:00 20.1 9/30 12:00 20.1 9/30 12:00 20.1 9/30 12:00 20.1 9/30 12:00 20.1	
MATRIX CODE SAMPLE TYPE G+GRAB C+COMP		DW G DW G DW G DW G DW G DW G DW G DW G DW G DW G DW G DW G		SAMP Project Number Lab ID. 105 106 107 108 109 110 111 112 113 114 115 116		Requested Analyte Filtered (Y/N) Residual Chlorine (Y/N)			
ITEM # 1 2 3 4 5 6 7 8 9 10 11 12		SAMP. PER NAME AND SIGNATURE PRINT Name of SAMP. PER: Jim Sewer SIGNATURE of SAMP. PER: Jim Sewer DATE: 10/20/16		Received on Site Sealed Cooler Custody Samples Intact		Temp in C Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N			

No Sample # FE0097

CHAIN-OF-CUSTODY / Analytical Request Document

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Section A
 Required Client Information:
 Company: Fort Edward CSD
 Address: 220 Broadway
 Fort Edward, NY, 12928
 Email To: edward@forteward.org
 Phone: 518-747-4529 Fax
 Requested Due Date/TAT: standard

Section B
 Required Project Information:
 Report To: Dan Ward
 Copy To:
 Purchase Order No.:
 Project Name: Lead-School
 Project Number:

Section C
 Invoice Information:
 Attention: Michele Sherwood
 Company Name: same
 Address: same
 Pace Quote Reference: Capital Region Boces
 Pace Project Manager: Betty Harrison/Wayne Bryoe
 Pace Profile #:

REGULATORY AGENCY
 NPDES GROUND WATER DRINKING WATER
 UST RCRA OTHER
 SITE GA IL IN MI NC
 LOCATION OH SC WI OTHER

#	ITEM	Matrix Code	Valid Matrix Codes	COLLECTED		# OF CONTAINERS	PRESERVATIVES	Filtered (Y/N)	Requested	Received	Pace Project Number	Lab I.D.
				DATE	TIME							
1	FEO 102	DW G	W, WW, P, S, AP, AR, ST, IS	7/25/14	1448			X	X	117		
2	FEO 103	DW G		7/25/14	1449			X	X	118		
3	FEO 104	DW G		7/25/14	1451			X	X	119		
4	FEO 105	DW G		7/25/14	1452			X	X	120		
5	FEO 106	DW G		7/25/14	1452			X	X	121		
6	FEO 107	DW G		7/25/14	1452			X	X	122		
7	FEO 108	DW G		7/25/14	1453			X	X	123		
8	FEO 109	DW G		7/25/14	1454			X	X	124		
9	FEO 110	DW G		7/25/14	1456			X	X	125		
10	FEO 111	DW G		7/25/14	1457			X	X	126		
11	FEO 112	DW G		7/25/14	1457			X	X	127		
12	FEO 113	DW G		7/25/14	1458			X	X	128		

Additional Comments:
 JAM-cox 9/30/16 1400-1401 Jm
 JCH-RACE 10/11/16 1600 Ford Ex
 [Signature] per 10-25-98 14.4

RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
JAM-cox	9/30/16	1400	Jm	9/30	14:00	Y/N
JCH-RACE	10/11/16	1600	Ford Ex			Y/N
[Signature]				10-25-98	14.4	Y/N

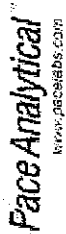
SAMPLER NAME AND SIGNATURE
 PRINT Name of SAMPLER: JAM-cox
 SIGNATURE OF SAMPLER: [Signature]

Temp in °C: _____
 Received on: _____
 Custody Sealed Cooler: _____
 Samples Intact: _____

CHAIN-OF-CUSTODY / Analytical Request Document

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10367432

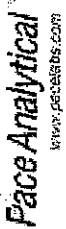


Section A Required Client Information: Company: Fort Edward CSD Address: 220 Broadway Fort Edward, NY, 12828 Email To: edward@fortedward.org Phone: 518-747-4529 Fax:		Section B Required Project Information: Report To: Dan Ward Copy To: Purchase Order No.: Project Name: Lead-School Project Number:		Section C Invoice Information: Attention: Michele Sherwood Company Name: same Address: same Pace Quote Reference: Capital Region Bocas Pace Project Manager: Betty Harrison/Wayne Bryce Pace Profile #:		Page: 1 of 12	
Section D Required Client Information Valid Matrix Codes MATRIX CODE DW DRINKING WATER RW RAIN WATER P PRODUCT SL SOLUBLE AS AIR AR AIR IS ISSUE		Required Client Information SAMPLE ID One Character per box. (A-Z, 0-9 / -) Samples IDs MUST BE UNIQUE		REGULATORY AGENCY <input type="checkbox"/> NPDES <input type="checkbox"/> GROUND WATER <input type="checkbox"/> DRINKING WATER <input type="checkbox"/> UST <input type="checkbox"/> RCRA <input type="checkbox"/> OTHER		SITE LOCATION <input type="checkbox"/> GA <input type="checkbox"/> IL <input type="checkbox"/> IN <input type="checkbox"/> MI <input type="checkbox"/> NC <input type="checkbox"/> OH <input type="checkbox"/> SC <input type="checkbox"/> WI <input type="checkbox"/> OTHER	
Requested Due Date/TAT: standard		Filtered (Y/N)		Requested		Residual Chlorine (Y/N)	
# OF CONTAINERS		SAMPLE TEMP AT COLLECTION		ACCEPTED BY / AFFILIATION		DATE	
COLLECTED		RELINQUISHED BY / AFFILIATION		DATE		SAMPLE CONDITIONS	
MATRIX CODE SAMPLE TYPE GGRAB G-COMP		DATE TIME COMPOSITE START DATE TIME COMPOSITE END/GRAB DATE TIME		DATE TIME		RECEIVED ON Temp in °C	
PRESERVATIVES H ₂ O ₂ HNO ₃ HCl NaOH Na ₂ S ₂ O ₅ Methanol Other		DW RW P SL AS AR IS		2016 9/25 1458 1500 1501 1502 1503 1503 1504 1504 1505 1506 1508 1508		9/30 14:00 9/30 14:00 10/25 945 AM	
# OF CONTAINERS		SAMPLE TEMP AT COLLECTION		ACCEPTED BY / AFFILIATION		DATE	
COLLECTED		RELINQUISHED BY / AFFILIATION		DATE		SAMPLE CONDITIONS	
MATRIX CODE SAMPLE TYPE GGRAB G-COMP		DATE TIME COMPOSITE START DATE TIME COMPOSITE END/GRAB DATE TIME		DATE TIME		RECEIVED ON Temp in °C	
PRESERVATIVES H ₂ O ₂ HNO ₃ HCl NaOH Na ₂ S ₂ O ₅ Methanol Other		DW RW P SL AS AR IS		2016 9/25 1458 1500 1501 1502 1503 1503 1504 1504 1505 1506 1508 1508		9/30 14:00 9/30 14:00 10/25 945 AM	

SAMPLER NAME AND SIGNATURE
 PRINT NAME OF SAMPLER: Jim Serra
 SIGNATURE OF SAMPLER: [Signature]
 DATE OF COLLECTION: 10/25/16
 DATE OF ANALYSIS: 10/25/16

CHAIN-OF-CUSTODY / Analytical Request Document

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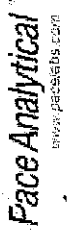
10367430

Section A Required Client Information: Company: Fort Edward CSD Address: 220 Broadway Fort Edward, NY, 12828 Email To: edward@fortedward.org Phone: 518-747-4529 Fax:		Section B Required Project Information: Report To: Dan Ward Copy To: Purchase Order No.: Project Name: Lead-School Project Number:		Section C Invoice Information: Attention: Michele Sherwood Company Name: same Address: same Pace Quote Reference: Capital Region Buses Pace Project Manager: Betty Harrison/Wayne Byce Pace Profile #:		REGULATORY AGENCY <input type="checkbox"/> NPDES <input type="checkbox"/> GROUND WATER <input type="checkbox"/> DRINKING WATER <input type="checkbox"/> UST <input type="checkbox"/> RCRA <input type="checkbox"/> OTHER SITE <input type="checkbox"/> GA <input type="checkbox"/> IL <input type="checkbox"/> IN <input type="checkbox"/> MI <input type="checkbox"/> NC LOCATION <input type="checkbox"/> OH <input type="checkbox"/> SC <input type="checkbox"/> WI <input type="checkbox"/> OTHER		Page: 12 of 14
Section D Required Client Information Valid Matrix Codes MATRIX: DW, SW, P, S, LA, AR, OT, TE SAMPLE ID: One Character per box (A-Z, 0-9, -) Samples IDs MUST BE UNIQUE		COLLECTED 2016 DATE TIME DATE TIME COMPOSITE START COMPOSITE END GRAB		RELINQUISHED BY / AFFILIATION DATE TIME DATE TIME ACCEPTED BY / AFFILIATION		SAMPLE CONDITIONS DATE TIME DATE TIME Received on Temp in C Sealed Cooler Custody Samples Intact		
# ITEM 1 2 3 4 5 6 7 8 9 10 11 12	MATRIX CODE DW G DW G DW G DW G DW G DW G DW G DW G DW G DW G DW G	SAMPLE TYPE GHRAB G-COMP GHRAB G-COMP GHRAB G-COMP GHRAB G-COMP GHRAB G-COMP GHRAB G-COMP GHRAB G-COMP GHRAB G-COMP GHRAB G-COMP GHRAB G-COMP GHRAB G-COMP	# OF CONTAINERS 1 1 1 1 1 1 1 1 1 1 1 1	PRESERVATIVES Unpreserved H ₂ SO ₄ HNO ₃ HCl NaOH Na ₂ SO ₄ Methanol Other	Filtered (Y/N) Requested Actual Residual Chlorine (Y/N) Pace Project Number Lab ID: 141 142 143 144 145 146 147 148 149 150 151 152	J.M. Serra J.M. Serra J.M. Serra J.M. Serra J.M. Serra J.M. Serra J.M. Serra J.M. Serra J.M. Serra J.M. Serra J.M. Serra J.M. Serra	J.M. Serra J.M. Serra J.M. Serra J.M. Serra J.M. Serra J.M. Serra J.M. Serra J.M. Serra J.M. Serra J.M. Serra J.M. Serra J.M. Serra	

CHAIN-OF-CUSTODY / Analytical Request Document

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10367432



Section A Required Client Information: Company: Fort Edward CSD Address: 220 Broadway Fort Edward, NY, 12828 Email To: edward@fortheadward.org Phone: 518-747-4529 Fax:		Section B Required Project Information: Report To: Dan Ward Copy To: Purchase Order No.: Project Name: Lead-School Project Number:		Section C Invoicing Information: Attention: Michele Sherwood Company Name: same Address: same Pace Quote Reference: Capital Region Boces Pace Project Manager: Betty Harrison/Wayne Bryce Pace Profile #:		REGULATORY AGENCY <input type="checkbox"/> NPDES <input type="checkbox"/> GROUND WAT <input type="checkbox"/> DRINKING WATER <input type="checkbox"/> UST <input type="checkbox"/> RCRA <input type="checkbox"/> OTHER	
Section D Required Client Information Valid Matrix Codes MATRIX DRINKING WATER WASTE WATER PRODUCT SOIL/SOLID AIR OTHER TISSUE		CODE DW WW P SL AS AR AT TS		SAMPLE ID One Character per box. (A-Z, 0-9, ., -) Samples IDs MUST BE UNIQUE		Preservatives Unpreserved H ₂ SO ₄ HNO ₃ HCl NaOH Na ₂ S ₂ O ₃ Methanol Other	
Requested Due Date/TAT: standard		Matrix Code SAMPLE TYPE G-GRAB Q-COMP		Collected COMPOSITE START DATE TIME 2016 9/25 1518		# OF CONTAINERS SAMPLE TEMP AT COLLECTION	
Filtered (Y/N)		Requested An:		Date TIME		SAMPLE CONDITIONS Received on Custody Sealed Cooler Samples Intact	
LOCATION SITE LOCATION Filtered (Y/N)		LOCATION SITE LOCATION Filtered (Y/N)		DATE TIME		SAMPLE CONDITIONS Received on Custody Sealed Cooler Samples Intact	
ITEM #		MATRIX CODE SAMPLE TYPE G-GRAB Q-COMP		COLLECTED COMPOSITE START DATE TIME 2016 9/25 1518		# OF CONTAINERS SAMPLE TEMP AT COLLECTION	
1	FE0138	DW G	9/25 1518	1	1400	9/30 14:00	153
2	FE0139	DW G	1519	1	1400	9/30 14:00	154
3	FE0140	DW G	1519	1	1400	9/30 14:00	155
4	FE0141	DW G	1520	1	1400	9/30 14:00	156
5	FE0142	DW G	1521	1	1400	9/30 14:00	157
6	FE0143	DW G	1522	1	1400	9/30 14:00	158
7	FE0144	DW G	1524	1	1400	9/30 14:00	159
8	FE0145	DW G	1524	1	1400	9/30 14:00	160
9	FE0146	DW G	1526	1	1400	9/30 14:00	161
10	FE0147	DW G	1526	1	1400	9/30 14:00	162
11	FE0148	DW G	1527	1	1400	9/30 14:00	163
12	FE0149	DW G	1527	1	1400	9/30 14:00	163

Additional Comments:

No sample FE 0139?

RELINQUISHED BY / AFFILIATION: Jim Seerk
 DATE: 9/30/16
 TIME: 14:00
 ACCEPTED BY / AFFILIATION: Jim Seerk
 DATE: 9/30/16
 TIME: 14:00
 SAMPLE CONDITIONS: Received on 9/30/16, Custody Sealed Cooler, Samples Intact

SAMPLER NAME AND SIGNATURE
 PRINT Name of SAMPLER: Jim Seerk
 SIGNATURE of SAMPLER: Jim Seerk
 DATE Signed: 09/30/16

CHAIN-OF-CUSTODY / Analytical Request Document

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10367432



Section A Required Client Information: Company: Fort Edward USD Address: 220 Broadway Fort Edward, NY, 12828 Email To: edward@forteward.org Phone: 518-747-4529 Fax:		Section B Invoice Information: Report To: Dan Ward Copy To: Purchase Order No.: Project Name: Lead-School Project Number:		Section C Regulatory Agency: NPDES <input type="checkbox"/> GROUND WAT <input type="checkbox"/> DRINKING WATER UST <input type="checkbox"/> RCRA <input type="checkbox"/> OTHER <input type="checkbox"/> SITE <input type="checkbox"/> GA <input type="checkbox"/> IL <input type="checkbox"/> IN <input type="checkbox"/> MI <input type="checkbox"/> NC LOCATION <input type="checkbox"/> OH <input type="checkbox"/> SC <input type="checkbox"/> WI <input type="checkbox"/> OTHER <input type="checkbox"/> Filtered (Y/N)		Page: 14 of 14	
Section D Required Client Information SAMPLE ID One Character per box. (A-Z, 0-9, /, -) Samples IDs MUST BE UNIQUE		Valid Matrix Codes MATRIX CODE DW G DRINKING WATER WASTE WATER PRODUCT SUI AIR TISSUE		COLLECTED DATE TIME DATE TIME 2016 9/25 1528 1529 1529 1530 1530		PRESERVED UNPRESERVED H ₂ SO ₄ HNO ₃ HCl NaOH Na ₂ O ₂ Methanol Other	
Requested Due Date/TAT: standard		SAMPLE TYPE MATRIX CODE G-GRAB C-COMP DW G DW G DW G DW G DW G DW G DW G DW G DW G DW G DW G		SAMPLE TEMP AT COLLECTION # OF CONTAINERS 1 1 1 1 1		Requested Residual Churn (Y/N) Peer Pace Project Number Lab ID: 164 165 166 167 168	
ITEM #		RELINQUISHED BY / AFFILIATION DATE TIME ACCEPTED BY / AFFILIATION DATE TIME		SAMPLE CONDITIONS Received on Sealed Cooler Custody Temp In °C		Samples Intact Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N	
Additional Comments: Jim Seunt Dan PACE 9/30/16 @ 1400 In PACE 10/31/16:10 Feet Edge PACE 10-31-16 9:45 AM		SAMPLER NAME AND SIGNATURE PRINT NAME OF SAMPLER: J M Seunt SIGNATURE OF SAMPLER: J M Seunt DATE SIGNED (MM/DD/YYYY): 09/30/16		Pace Profile #:		Pace Project Manager: Betty Harrison/Wayne Bryce	

Sample Condition Upon Receipt

Client Name: NY Schools Project #: _____

WO# : 10367432



10367432

Courier: Fed Ex UPS USPS Client
 Commercial Pace Speedee Other: _____
 Tracking Number: 7062, 9875, 4387, 4398, 4376

Custody Seal on Cooler/Box Present? Yes No Seals Intact? Yes No **Optional:** Proj. Due Date: _____ Proj. Name: _____

Packing Material: Bubble Wrap Bubble Bags None Other: _____ Temp Blank? Yes No

Thermometer Used: 151401163 151401164 B88A912167504 B88A0143310098 Type of Ice: Wet Blue None Samples on ice, cooling process has begun

Cooler Temp Read (°C) 13.7, 14.7 Cooler Temp Corrected (°C): 14.4, 13.9, 14.9 Biological Tissue Frozen? Yes No N/A
 Temp should be above freezing to 6°C Correction Factor: +0.2 Date and Initials of Person Examining Contents: CDZ 10-2-16

USDA Regulated Soil (N/A, water sample)
 Did samples originate in a quarantine zone within the United States: AL, AR, AZ, CA, FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX or VA (check maps)? Yes No Did samples originate from a foreign source (internationally, including Hawaii and Puerto Rico)? Yes No
If Yes to either question, fill out a Regulated Soil Checklist (F-MN-Q-338) and include with SCUR/COC paperwork.

	COMMENTS:
Chain of Custody Present? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	1.
Chain of Custody Filled Out? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	2.
Chain of Custody Relinquished? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	3.
Sampler Name and/or Signature on COC? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	5.
Short Hold Time Analysis (<72 hr)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	6.
Rush Turn Around Time Requested? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	7.
Sufficient Volume? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	8.
Correct Containers Used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	9.
-Pace Containers Used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	10.
Filtered Volume Received for Dissolved Tests? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11. Note if sediment is visible in the dissolved container
Sample Labels Match COC? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A -Includes Date/Time/ID/Analysis Matrix: _____	12. <i>Some samples without times on COC, see exception sheet</i>
All containers needing acid/base preservation have been checked? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A All containers needing preservation are found to be in compliance with EPA recommendation? (HNO ₃ , H ₂ SO ₄ , HCl<2; NaOH >9 Sulfide, NaOH>12 Cyanide) Exceptions: VOA, Coliform, TOC, Oil and Grease, DRO/8015 (water) DOC <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	13. <input checked="" type="checkbox"/> HNO ₃ 1/1 <input type="checkbox"/> H ₂ SO ₄ <input type="checkbox"/> NaOH <input type="checkbox"/> HCl Sample # <u>1-168</u> Sample 0074 out of pH. In pH after pers added Initial when completed: <u>KAC</u> Lot # of added preservative: <u>1116060</u>
Headspace in VOA Vials (>6mm)? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
Trip Blank Present? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A Trip Blank Custody Seals Present? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A Pace Trip Blank Lot # (if purchased): _____	15.

CLIENT NOTIFICATION/RESOLUTION

Field Data Required? Yes No

Person Contacted: _____ Date/Time: _____

Comments/Resolution: _____

Project Manager Review: Quanda J. Albrecht

Date: 10/26/16

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. out of hold, incorrect preservative, out of temp, incorrect containers).

SCUR Exceptions:

Workorder #:

Issue	Sample ID	Container Type/#	Time
No time on COC	FE0065		14:08
" "	FE0066		14:09
" "	FE0067		14:10
" "	FE0068		14:12
" "	FE0069		14:14
" "	FE0070		14:15
" "	FE0071		14:16
" "	FE0072		14:17
" "	FE0073		14:18
" "	FE0074		14:18:19 ^{KAC} 10-25-16

pH Adjustment Log for Preserved Samples

Sample ID	Type of Preservative	pH Upon Receipt	Date Preservation Adjusted	Time Preservation Adjusted	Amount of Additional Preservative Added	Lot # of Preservative Added	pH After Adjustment	Initials
0074	HNO ₃	6	10-25-16	15:25	1.5mL	1116060	2	KAC