

October 10, 2016

Pete Zwack  
Scotia-Glenville CSD  
900 Preddice Parkway  
Scotia, NY 12302

RE: Project: SD CSD - Lincoln Elementary  
Pace Project No.: 10364677

Dear Pete Zwack:

Enclosed are the analytical results for sample(s) received by the laboratory on October 04, 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 EPA's 15 ppb limit.

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: Barbara Cintron, Scotia-Glenville CSD



## REPORT OF LABORATORY ANALYSIS

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## CERTIFICATIONS

Project: SD CSD - Lincoln Elementary

Pace Project No.: 10364677

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### 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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## REPORT OF LABORATORY ANALYSIS

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Sample Identification # and Location	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	EPA Action Level	Units
LN-CC1-SS	9/25/2016 06:03	10/5/2016 15:25	10364677001	Lead	19.5	15	ug/L
LN-FB1-BS	9/25/2016 06:07	10/5/2016 15:34	10364677002	Lead	23.9	15	ug/L
LN-FB2-BS	9/25/2016 06:08	10/5/2016 15:36	10364677003	Lead	43.7	15	ug/L
LN-HALL-DF1	9/25/2016 06:11	10/5/2016 15:37	10364677004	Lead	29.8	15	ug/L
LN-BL-BS	9/25/2016 06:14	10/5/2016 15:39	10364677005	Lead	32.2	15	ug/L
LN-GL-BS	9/25/2016 06:16	10/5/2016 15:40	10364677006	Lead	20.8	15	ug/L
LN-NR-BS	9/25/2016 06:19	10/5/2016 15:41	10364677007	Lead	13.9	15	ug/L
LN-NEXR-CS	9/25/2016 06:22	10/5/2016 15:43	10364677008	Lead	15.2	15	ug/L
LN-NR-CS	9/25/2016 06:20	10/5/2016 15:44	10364677009	Lead	2.7	15	ug/L
LN-KIT-SI	9/25/2016 06:26	10/5/2016 15:50	10364677010	Lead	11.0	15	ug/L
LN-CAFE-DF	9/25/2016 06:31	10/5/2016 15:51	10364677011	Lead	10.3	15	ug/L
LN-BG1-BSL	9/25/2016 06:36	10/5/2016 15:54	10364677012	Lead	26.7	15	ug/L
LN-BG1-BSM	9/25/2016 06:37	10/5/2016 15:55	10364677013	Lead	10.9	15	ug/L
LN-BG1-BSR	9/25/2016 06:38	10/5/2016 15:57	10364677014	Lead	7.8	15	ug/L
LN-GG1-BSL *	9/25/2016 06:40	10/5/2016 15:58	10364677015	Lead	6.2	15	ug/L
LN-GG1-BSM	9/25/2016 06:43	10/5/2016 16:00	10364677016	Lead	14.9	15	ug/L
LN-GG1-BSR *	9/25/2016 06:44	10/5/2016 16:01	10364677017	Lead	10.6	15	ug/L
LN-PK-LSA	9/25/2016 06:50	10/5/2016 16:03	10364677018	Lead	13.1	15	ug/L
LN-4G1-LS	9/25/2016 06:58	10/5/2016 16:13	10364677019	Lead	11.5	15	ug/L
LN-HALL-DF2	9/25/2016 07:01	10/5/2016 16:14	10364677020	Lead	9.6	15	ug/L
LN-WRI-CS	9/25/2016 07:05	10/5/2016 14:38	10364677021	Lead	5.1	15	ug/L
LN-4G2-CS	9/25/2016 07:07	10/5/2016 14:44	10364677022	Lead	4.9	15	ug/L
LN-5G1-CS	9/25/2016 07:10	10/5/2016 14:46	10364677023	Lead	3.8	15	ug/L
LN-CC2-SS *	9/25/2016 07:13	10/5/2016 14:47	10364677024	Lead	10.1	15	ug/L
LN-SL-CS	9/25/2016 07:16	10/5/2016 14:49	10364677025	Lead	19.1	15	ug/L
LN-SG2-LS	9/25/2016 07:17	10/5/2016 14:57	10364677026	Lead	7.8	15	ug/L
LN-CC3-SS	9/25/2016 07:21	10/5/2016 14:59	10364677027	Lead	3.4	15	ug/L
LN-LR-BS	9/25/2016 07:24	10/5/2016 15:00	10364677028	Lead	2.9	15	ug/L
LN-HALL-DF3	9/25/2016 07:26	10/5/2016 15:01	10364677029	Lead	2.9	15	ug/L
LN-3G1-LS	9/25/2016 07:28	10/5/2016 15:03	10364677030	Lead	14.8	15	ug/L
LN-3G1-BS	9/25/2016 07:30	10/5/2016 15:04	10364677031	Lead	<0.10	15	ug/L
LN-PK-LSB *	9/25/2016 06:54	10/5/2016 15:07	10364677032	Lead	9.9	15	ug/L
LN-PK-BS	9/25/2016 06:55	10/5/2016 15:08	10364677033	Lead	59.8	15	ug/L
LN-3G2-LS	9/25/2016 07:32	10/5/2016 15:10	10364677034	Lead	11.0	15	ug/L
LN-3G2-BS	9/25/2016 07:34	10/5/2016 15:16	10364677035	Lead	17.0	15	ug/L
LN-2G1-LS	9/25/2016 07:38	10/5/2016 15:18	10364677036	Lead	6.4	15	ug/L
LN-2G1-BS	9/25/2016 07:39	10/5/2016 15:19	10364677037	Lead	24.7	15	ug/L
LN-SE1-CS	9/25/2016 07:41	10/5/2016 15:21	10364677038	Lead	22.3	15	ug/L
LN-SE1-BS	9/25/2016 07:43	10/5/2016 15:22	10364677039	Lead	27.9	15	ug/L
LN-2G2-CS	9/25/2016 07:45	10/5/2016 15:23	10364677040	Lead	3.0	15	ug/L
LN-2G2-BS	9/25/2016 07:47	10/5/2016 16:16	10364677041	Lead	10.0	15	ug/L
LN-MUS1-CS	9/25/2016 07:50	10/5/2016 16:21	10364677042	Lead	11.3	15	ug/L
LN-MUS1-BS	9/25/2016 07:52	10/5/2016 16:23	10364677043	Lead	10.7	15	ug/L
LN-KG1-CS	9/25/2016 07:54	10/5/2016 16:27	10364677044	Lead	10.8	15	ug/L
LN-KG1-BS *	9/25/2016 07:56	10/5/2016 16:28	10364677045	Lead	26.1	15	ug/L
LN-KG2-CS	9/25/2016 07:59	10/5/2016 16:29	10364677046	Lead	7.5	15	ug/L
LN-KG2-BS	9/25/2016 08:03	10/5/2016 16:31	10364677047	Lead	11.7	15	ug/L
LN-1G1-CS	9/25/2016 08:07	10/5/2016 16:32	10364677048	Lead	2.9	15	ug/L
LN-1G1-BS	9/25/2016 08:09	10/5/2016 16:34	10364677049	Lead	10.6	15	ug/L
LN-FB3-BS	9/25/2016 08:12	10/5/2016 16:35	10364677050	Lead	9.2	15	ug/L

LN-HALL-DF4	9/25/2016 08:14	10/5/2016 16:36	10364677051	Lead	4.1	15	ug/L
LN-1G2-CS	9/25/2016 08:16	10/5/2016 16:39	10364677052	Lead	3.2	15	ug/L
LN-1G2-BS	9/25/2016 08:18	10/5/2016 16:45	10364677053	Lead	1.1	15	ug/L
LN-SOC-BS	9/25/2016 08:20	10/5/2016 16:46	10364677054	Lead	19.9	15	ug/L
LN-1G3-CS	9/25/2016 08:24	10/5/2016 16:47	10364677055	Lead	4.1	15	ug/L
LN-1G3-BS	9/25/2016 08:26	10/5/2016 16:49	10364677056	Lead	4.1	15	ug/L
LN-SE2-CS	9/25/2016 08:28	10/5/2016 16:50	10364677057	Lead	13.5	15	ug/L
LN-SE2-BS	9/25/2016 08:30	10/5/2016 16:52	10364677058	Lead	9.0	15	ug/L
LN-ART-CS	9/25/2016 08:32	10/5/2016 16:53	10364677059	Lead	12.3	15	ug/L
LN-ART-BS	9/25/2016 08:32	10/5/2016 16:55	10364677060	Lead	13.8	15	ug/L
LN-MUS2-CS	9/25/2016 08:36	10/6/2016 06:54	10364677061	Lead	17.9	15	ug/L
LN-MUS2-BS	9/25/2016 08:38	10/6/2016 07:01	10364677062	Lead	11.1	15	ug/L
LN-BASE-SS	9/25/2016 08:47	10/6/2016 07:02	10364677063	Lead	42.7	15	ug/L
LN-KIT-S2 *1	9/25/2016 06:28	10/6/2016 07:04	10364677064	Lead	15.8	15	ug/L
LN-CAFE-DF2 *	9/25/2016 06:33	10/6/2016 07:05	10364677065	Lead	<0.10	15	ug/L
LN-FR-CS *3	9/25/2016 08:41	10/6/2016 07:10	10364677066	Lead	2.5	15	ug/L

EPA Action Level for Lead of 15 ppb

EPA Action Level for Copper of 1.3 ppm

## SAMPLE SUMMARY

Project: SD CSD - Lincoln Elementary  
Pace Project No.: 10364677

Lab ID	Sample ID	Matrix	Date Collected	Date Received
10364677001	LN-CC1-SS	Water	09/25/16 06:03	10/04/16 10:00
10364677002	LN-FB1-BS	Water	09/25/16 06:07	10/04/16 10:00
10364677003	LN-FB2-BS	Water	09/25/16 06:08	10/04/16 10:00
10364677004	LN-HALL-DF1	Water	09/25/16 06:11	10/04/16 10:00
10364677005	LN-BL-BS	Water	09/25/16 06:14	10/04/16 10:00
10364677006	LN-GL-BS	Water	09/25/16 06:16	10/04/16 10:00
10364677007	LN-NR-BS	Water	09/25/16 06:19	10/04/16 10:00
10364677008	LN-NEXR-CS	Water	09/25/16 06:22	10/04/16 10:00
10364677009	LN-NR-CS	Water	09/25/16 06:20	10/04/16 10:00
10364677010	LN-KIT-SI	Water	09/25/16 06:26	10/04/16 10:00
10364677011	LN-CAFE-DF	Water	09/25/16 06:31	10/04/16 10:00
10364677012	LN-BG1-BSL	Water	09/25/16 06:36	10/04/16 10:00
10364677013	LN-BG1-BSM	Water	09/25/16 06:37	10/04/16 10:00
10364677014	LN-BG1-BSR	Water	09/25/16 06:38	10/04/16 10:00
10364677015	LN-GG1-BSL *	Water	09/25/16 06:40	10/04/16 10:00
10364677016	LN-GG1-BSM	Water	09/25/16 06:43	10/04/16 10:00
10364677017	LN-GG1-BSR *	Water	09/25/16 06:44	10/04/16 10:00
10364677018	LN-PK-LSA	Water	09/25/16 06:50	10/04/16 10:00
10364677019	LN-4G1-LS	Water	09/25/16 06:58	10/04/16 10:00
10364677020	LN-HALL-DF2	Water	09/25/16 07:01	10/04/16 10:00
10364677021	LN-WRI-CS	Water	09/25/16 07:05	10/04/16 10:00
10364677022	LN-4G2-CS	Water	09/25/16 07:07	10/04/16 10:00
10364677023	LN-5G1-CS	Water	09/25/16 07:10	10/04/16 10:00
10364677024	LN-CC2-SS *	Water	09/25/16 07:13	10/04/16 10:00
10364677025	LN-SL-CS	Water	09/25/16 07:16	10/04/16 10:00
10364677026	LN-SG2-LS	Water	09/25/16 07:17	10/04/16 10:00
10364677027	LN-CC3-SS	Water	09/25/16 07:21	10/04/16 10:00
10364677028	LN-LR-BS	Water	09/25/16 07:24	10/04/16 10:00
10364677029	LN-HALL-DF3	Water	09/25/16 07:26	10/04/16 10:00
10364677030	LN-3G1-LS	Water	09/25/16 07:28	10/04/16 10:00
10364677031	LN-3G1-BS	Water	09/25/16 07:30	10/04/16 10:00
10364677032	LN-PK-LSB *	Water	09/25/16 06:54	10/04/16 10:00
10364677033	LN-PK-BS	Water	09/25/16 06:55	10/04/16 10:00
10364677034	LN-3G2-LS	Water	09/25/16 07:32	10/04/16 10:00
10364677035	LN-3G2-BS	Water	09/25/16 07:34	10/04/16 10:00
10364677036	LN-2G1-LS	Water	09/25/16 07:38	10/04/16 10:00
10364677037	LN-2G1-BS	Water	09/25/16 07:39	10/04/16 10:00

## REPORT OF LABORATORY ANALYSIS

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## SAMPLE SUMMARY

Project: SD CSD - Lincoln Elementary

Pace Project No.: 10364677

Lab ID	Sample ID	Matrix	Date Collected	Date Received
10364677038	LN-SE1-CS	Water	09/25/16 07:41	10/04/16 10:00
10364677039	LN-SE1-BS	Water	09/25/16 07:43	10/04/16 10:00
10364677040	LN-2G2-CS	Water	09/25/16 07:45	10/04/16 10:00
10364677041	LN-2G2-BS	Water	09/25/16 07:47	10/04/16 10:00
10364677042	LN-MUS1-CS	Water	09/25/16 07:50	10/04/16 10:00
10364677043	LN-MUS1-BS	Water	09/25/16 07:52	10/04/16 10:00
10364677044	LN-KG1-CS	Water	09/25/16 07:54	10/04/16 10:00
10364677045	LN-KG1-BS *	Water	09/25/16 07:56	10/04/16 10:00
10364677046	LN-KG2-CS	Water	09/25/16 07:59	10/04/16 10:00
10364677047	LN-KG2-BS	Water	09/25/16 08:03	10/04/16 10:00
10364677048	LN-1G1-CS	Water	09/25/16 08:07	10/04/16 10:00
10364677049	LN-1G1-BS	Water	09/25/16 08:09	10/04/16 10:00
10364677050	LN-FB3-BS	Water	09/25/16 08:12	10/04/16 10:00
10364677051	LN-HALL-DF4	Water	09/25/16 08:14	10/04/16 10:00
10364677052	LN-1G2-CS	Water	09/25/16 08:16	10/04/16 10:00
10364677053	LN-1G2-BS	Water	09/25/16 08:18	10/04/16 10:00
10364677054	LN-S0C-BS	Water	09/25/16 08:20	10/04/16 10:00
10364677055	LN-1G3-CS	Water	09/25/16 08:24	10/04/16 10:00
10364677056	LN-1G3-BS	Water	09/25/16 08:26	10/04/16 10:00
10364677057	LN-SE2-CS	Water	09/25/16 08:28	10/04/16 10:00
10364677058	LN-SE2-BS	Water	09/25/16 08:30	10/04/16 10:00
10364677059	LN-ART-CS	Water	09/25/16 08:32	10/04/16 10:00
10364677060	LN-ART-BS	Water	09/25/16 08:32	10/04/16 10:00
10364677061	LN-MUS2-CS	Water	09/25/16 08:36	10/04/16 10:00
10364677062	LN-MUS2-BS	Water	09/25/16 08:38	10/04/16 10:00
10364677063	LN-BASE-SS	Water	09/25/16 08:47	10/04/16 10:00
10364677064	LN-KIT-S2 *1	Water	09/25/16 06:28	10/04/16 10:00
10364677065	LN-CAFE-DF2 *	Water	09/25/16 06:33	10/04/16 10:00
10364677066	LN-FR-CS *3	Water	09/25/16 08:41	10/04/16 10:00

## REPORT OF LABORATORY ANALYSIS

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### SAMPLE ANALYTE COUNT

Project: SD CSD - Lincoln Elementary  
Pace Project No.: 10364677

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
10364677001	LN-CC1-SS	EPA 200.8	TT3	1	PASI-M
10364677002	LN-FB1-BS	EPA 200.8	TT3	1	PASI-M
10364677003	LN-FB2-BS	EPA 200.8	TT3	1	PASI-M
10364677004	LN-HALL-DF1	EPA 200.8	TT3	1	PASI-M
10364677005	LN-BL-BS	EPA 200.8	TT3	1	PASI-M
10364677006	LN-GL-BS	EPA 200.8	TT3	1	PASI-M
10364677007	LN-NR-BS	EPA 200.8	TT3	1	PASI-M
10364677008	LN-NEXR-CS	EPA 200.8	TT3	1	PASI-M
10364677009	LN-NR-CS	EPA 200.8	TT3	1	PASI-M
10364677010	LN-KIT-SI	EPA 200.8	TT3	1	PASI-M
10364677011	LN-CAFE-DF	EPA 200.8	TT3	1	PASI-M
10364677012	LN-BG1-BSL	EPA 200.8	TT3	1	PASI-M
10364677013	LN-BG1-BSM	EPA 200.8	TT3	1	PASI-M
10364677014	LN-BG1-BSR	EPA 200.8	TT3	1	PASI-M
10364677015	LN-GG1-BSL *	EPA 200.8	TT3	1	PASI-M
10364677016	LN-GG1-BSM	EPA 200.8	TT3	1	PASI-M
10364677017	LN-GG1-BSR *	EPA 200.8	TT3	1	PASI-M
10364677018	LN-PK-LSA	EPA 200.8	TT3	1	PASI-M
10364677019	LN-4G1-LS	EPA 200.8	TT3	1	PASI-M
10364677020	LN-HALL-DF2	EPA 200.8	TT3	1	PASI-M
10364677021	LN-WRI-CS	EPA 200.8	TT3	1	PASI-M
10364677022	LN-4G2-CS	EPA 200.8	TT3	1	PASI-M
10364677023	LN-5G1-CS	EPA 200.8	TT3	1	PASI-M
10364677024	LN-CC2-SS *	EPA 200.8	TT3	1	PASI-M
10364677025	LN-SL-CS	EPA 200.8	TT3	1	PASI-M
10364677026	LN-SG2-LS	EPA 200.8	TT3	1	PASI-M
10364677027	LN-CC3-SS	EPA 200.8	TT3	1	PASI-M
10364677028	LN-LR-BS	EPA 200.8	TT3	1	PASI-M
10364677029	LN-HALL-DF3	EPA 200.8	TT3	1	PASI-M
10364677030	LN-3G1-LS	EPA 200.8	TT3	1	PASI-M
10364677031	LN-3G1-BS	EPA 200.8	TT3	1	PASI-M
10364677032	LN-PK-LSB *	EPA 200.8	TT3	1	PASI-M
10364677033	LN-PK-BS	EPA 200.8	TT3	1	PASI-M
10364677034	LN-3G2-LS	EPA 200.8	TT3	1	PASI-M
10364677035	LN-3G2-BS	EPA 200.8	TT3	1	PASI-M
10364677036	LN-2G1-LS	EPA 200.8	TT3	1	PASI-M
10364677037	LN-2G1-BS	EPA 200.8	TT3	1	PASI-M

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### SAMPLE ANALYTE COUNT

Project: SD CSD - Lincoln Elementary

Pace Project No.: 10364677

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
10364677038	LN-SE1-CS	EPA 200.8	TT3	1	PASI-M
10364677039	LN-SE1-BS	EPA 200.8	TT3	1	PASI-M
10364677040	LN-2G2-CS	EPA 200.8	TT3	1	PASI-M
10364677041	LN-2G2-BS	EPA 200.8	TT3	1	PASI-M
10364677042	LN-MUS1-CS	EPA 200.8	TT3	1	PASI-M
10364677043	LN-MUS1-BS	EPA 200.8	TT3	1	PASI-M
10364677044	LN-KG1-CS	EPA 200.8	TT3	1	PASI-M
10364677045	LN-KG1-BS *	EPA 200.8	TT3	1	PASI-M
10364677046	LN-KG2-CS	EPA 200.8	TT3	1	PASI-M
10364677047	LN-KG2-BS	EPA 200.8	TT3	1	PASI-M
10364677048	LN-1G1-CS	EPA 200.8	TT3	1	PASI-M
10364677049	LN-1G1-BS	EPA 200.8	TT3	1	PASI-M
10364677050	LN-FB3-BS	EPA 200.8	TT3	1	PASI-M
10364677051	LN-HALL-DF4	EPA 200.8	TT3	1	PASI-M
10364677052	LN-1G2-CS	EPA 200.8	TT3	1	PASI-M
10364677053	LN-1G2-BS	EPA 200.8	TT3	1	PASI-M
10364677054	LN-S0C-BS	EPA 200.8	TT3	1	PASI-M
10364677055	LN-1G3-CS	EPA 200.8	TT3	1	PASI-M
10364677056	LN-1G3-BS	EPA 200.8	TT3	1	PASI-M
10364677057	LN-SE2-CS	EPA 200.8	TT3	1	PASI-M
10364677058	LN-SE2-BS	EPA 200.8	TT3	1	PASI-M
10364677059	LN-ART-CS	EPA 200.8	TT3	1	PASI-M
10364677060	LN-ART-BS	EPA 200.8	TT3	1	PASI-M
10364677061	LN-MUS2-CS	EPA 200.8	TT3	1	PASI-M
10364677062	LN-MUS2-BS	EPA 200.8	TT3	1	PASI-M
10364677063	LN-BASE-SS	EPA 200.8	TT3	1	PASI-M
10364677064	LN-KIT-S2 *1	EPA 200.8	TT3	1	PASI-M
10364677065	LN-CAFE-DF2 *	EPA 200.8	TT3	1	PASI-M
10364677066	LN-FR-CS *3	EPA 200.8	TT3	1	PASI-M

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### ANALYTICAL RESULTS

Project: SD CSD - Lincoln Elementary

Pace Project No.: 10364677

Sample: LN-CC1-SS	Lab ID: 10364677001	Collected: 09/25/16 06:03	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>19.5</b>	ug/L	0.10	1		10/05/16 15:25	7439-92-1	
<b>Sample: LN-FB1-BS</b>	<b>Lab ID: 10364677002</b>	Collected: 09/25/16 06:07	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>23.9</b>	ug/L	0.10	1		10/05/16 15:34	7439-92-1	
<b>Sample: LN-FB2-BS</b>	<b>Lab ID: 10364677003</b>	Collected: 09/25/16 06:08	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>43.7</b>	ug/L	0.10	1		10/05/16 15:36	7439-92-1	
<b>Sample: LN-HALL-DF1</b>	<b>Lab ID: 10364677004</b>	Collected: 09/25/16 06:11	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>29.8</b>	ug/L	0.10	1		10/05/16 15:37	7439-92-1	
<b>Sample: LN-BL-BS</b>	<b>Lab ID: 10364677005</b>	Collected: 09/25/16 06:14	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>32.2</b>	ug/L	0.10	1		10/05/16 15:39	7439-92-1	
<b>Sample: LN-GL-BS</b>	<b>Lab ID: 10364677006</b>	Collected: 09/25/16 06:16	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>20.8</b>	ug/L	0.10	1		10/05/16 15:40	7439-92-1	

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### ANALYTICAL RESULTS

Project: SD CSD - Lincoln Elementary  
Pace Project No.: 10364677

Sample: LN-NR-BS		Lab ID: 10364677007	Collected: 09/25/16 06:19	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	<b>13.9</b>	ug/L	0.10	1		10/05/16 15:41	7439-92-1	
Sample: LN-NEXR-CS		Lab ID: 10364677008	Collected: 09/25/16 06:22	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	<b>15.2</b>	ug/L	0.10	1		10/05/16 15:43	7439-92-1	
Sample: LN-NR-CS		Lab ID: 10364677009	Collected: 09/25/16 06:20	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	<b>2.7</b>	ug/L	0.10	1		10/05/16 15:44	7439-92-1	
Sample: LN-KIT-SI		Lab ID: 10364677010	Collected: 09/25/16 06:26	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	<b>11.0</b>	ug/L	0.10	1		10/05/16 15:50	7439-92-1	
Sample: LN-CAFE-DF		Lab ID: 10364677011	Collected: 09/25/16 06:31	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	<b>10.3</b>	ug/L	0.10	1		10/05/16 15:51	7439-92-1	
Sample: LN-BG1-BSL		Lab ID: 10364677012	Collected: 09/25/16 06:36	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	<b>26.7</b>	ug/L	0.10	1		10/05/16 15:54	7439-92-1	

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### ANALYTICAL RESULTS

Project: SD CSD - Lincoln Elementary

Pace Project No.: 10364677

Sample: LN-BG1-BSM	Lab ID: 10364677013	Collected: 09/25/16 06:37	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>10.9</b>	ug/L	0.10	1		10/05/16 15:55	7439-92-1	
<b>Sample: LN-BG1-BSR</b>	<b>Lab ID: 10364677014</b>	Collected: 09/25/16 06:38	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>7.8</b>	ug/L	0.10	1		10/05/16 15:57	7439-92-1	
<b>Sample: LN-GG1-BSL *</b>	<b>Lab ID: 10364677015</b>	Collected: 09/25/16 06:40	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>6.2</b>	ug/L	0.10	1		10/05/16 15:58	7439-92-1	
<b>Sample: LN-GG1-BSM</b>	<b>Lab ID: 10364677016</b>	Collected: 09/25/16 06:43	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>14.9</b>	ug/L	0.10	1		10/05/16 16:00	7439-92-1	
<b>Sample: LN-GG1-BSR *</b>	<b>Lab ID: 10364677017</b>	Collected: 09/25/16 06:44	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>10.6</b>	ug/L	0.10	1		10/05/16 16:01	7439-92-1	
<b>Sample: LN-PK-LSA</b>	<b>Lab ID: 10364677018</b>	Collected: 09/25/16 06:50	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>13.1</b>	ug/L	0.10	1		10/05/16 16:03	7439-92-1	

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### ANALYTICAL RESULTS

Project: SD CSD - Lincoln Elementary  
Pace Project No.: 10364677

Sample: LN-4G1-LS	Lab ID: 10364677019	Collected: 09/25/16 06:58	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>11.5</b>	ug/L	0.10	1		10/05/16 16:13	7439-92-1	
<b>Sample: LN-HALL-DF2</b>	<b>Lab ID: 10364677020</b>	Collected: 09/25/16 07:01	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>9.6</b>	ug/L	0.10	1		10/05/16 16:14	7439-92-1	
<b>Sample: LN-WRI-CS</b>	<b>Lab ID: 10364677021</b>	Collected: 09/25/16 07:05	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>5.1</b>	ug/L	0.10	1		10/05/16 14:38	7439-92-1	
<b>Sample: LN-4G2-CS</b>	<b>Lab ID: 10364677022</b>	Collected: 09/25/16 07:07	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>4.9</b>	ug/L	0.10	1		10/05/16 14:44	7439-92-1	
<b>Sample: LN-5G1-CS</b>	<b>Lab ID: 10364677023</b>	Collected: 09/25/16 07:10	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>3.8</b>	ug/L	0.10	1		10/05/16 14:46	7439-92-1	
<b>Sample: LN-CC2-SS *</b>	<b>Lab ID: 10364677024</b>	Collected: 09/25/16 07:13	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>10.1</b>	ug/L	0.10	1		10/05/16 14:47	7439-92-1	

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### ANALYTICAL RESULTS

Project: SD CSD - Lincoln Elementary  
Pace Project No.: 10364677

Sample: LN-SL-CS		Lab ID: 10364677025	Collected: 09/25/16 07:16	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	19.1	ug/L	0.10	1		10/05/16 14:49	7439-92-1	
Sample: LN-SG2-LS		Lab ID: 10364677026	Collected: 09/25/16 07:17	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	7.8	ug/L	0.10	1		10/05/16 14:57	7439-92-1	
Sample: LN-CC3-SS		Lab ID: 10364677027	Collected: 09/25/16 07:21	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	3.4	ug/L	0.10	1		10/05/16 14:59	7439-92-1	
Sample: LN-LR-BS		Lab ID: 10364677028	Collected: 09/25/16 07:24	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	2.9	ug/L	0.10	1		10/05/16 15:00	7439-92-1	
Sample: LN-HALL-DF3		Lab ID: 10364677029	Collected: 09/25/16 07:26	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	2.9	ug/L	0.10	1		10/05/16 15:01	7439-92-1	
Sample: LN-3G1-LS		Lab ID: 10364677030	Collected: 09/25/16 07:28	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	14.8	ug/L	0.10	1		10/05/16 15:03	7439-92-1	

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### ANALYTICAL RESULTS

Project: SD CSD - Lincoln Elementary

Pace Project No.: 10364677

Sample: LN-3G1-BS	Lab ID: 10364677031	Collected: 09/25/16 07:30	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	ND	ug/L	0.10	1		10/05/16 15:04	7439-92-1	
<b>Sample: LN-PK-LSB *</b>	<b>Lab ID: 10364677032</b>	Collected: 09/25/16 06:54	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	9.9	ug/L	0.10	1		10/05/16 15:07	7439-92-1	
<b>Sample: LN-PK-BS</b>	<b>Lab ID: 10364677033</b>	Collected: 09/25/16 06:55	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	59.8	ug/L	0.10	1		10/05/16 15:08	7439-92-1	
<b>Sample: LN-3G2-LS</b>	<b>Lab ID: 10364677034</b>	Collected: 09/25/16 07:32	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	11.0	ug/L	0.10	1		10/05/16 15:10	7439-92-1	
<b>Sample: LN-3G2-BS</b>	<b>Lab ID: 10364677035</b>	Collected: 09/25/16 07:34	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	17.0	ug/L	0.10	1		10/05/16 15:16	7439-92-1	
<b>Sample: LN-2G1-LS</b>	<b>Lab ID: 10364677036</b>	Collected: 09/25/16 07:38	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	6.4	ug/L	0.10	1		10/05/16 15:18	7439-92-1	

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### ANALYTICAL RESULTS

Project: SD CSD - Lincoln Elementary  
Pace Project No.: 10364677

Sample: LN-2G1-BS	Lab ID: 10364677037	Collected: 09/25/16 07:39	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>24.7</b>	ug/L	0.10	1		10/05/16 15:19	7439-92-1	
<b>Sample: LN-SE1-CS</b>	<b>Lab ID: 10364677038</b>	Collected: 09/25/16 07:41	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>22.3</b>	ug/L	0.10	1		10/05/16 15:21	7439-92-1	
<b>Sample: LN-SE1-BS</b>	<b>Lab ID: 10364677039</b>	Collected: 09/25/16 07:43	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>27.9</b>	ug/L	0.10	1		10/05/16 15:22	7439-92-1	
<b>Sample: LN-2G2-CS</b>	<b>Lab ID: 10364677040</b>	Collected: 09/25/16 07:45	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>3.0</b>	ug/L	0.10	1		10/05/16 15:23	7439-92-1	
<b>Sample: LN-2G2-BS</b>	<b>Lab ID: 10364677041</b>	Collected: 09/25/16 07:47	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>10</b>	ug/L	0.10	1		10/05/16 16:16	7439-92-1	
<b>Sample: LN-MUS1-CS</b>	<b>Lab ID: 10364677042</b>	Collected: 09/25/16 07:50	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	<b>11.3</b>	ug/L	0.10	1		10/05/16 16:21	7439-92-1	

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### ANALYTICAL RESULTS

Project: SD CSD - Lincoln Elementary

Pace Project No.: 10364677

Sample: LN-MUS1-BS	Lab ID: 10364677043	Collected: 09/25/16 07:52	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	10.7	ug/L	0.10	1		10/05/16 16:23	7439-92-1	
<b>Sample: LN-KG1-CS</b>	<b>Lab ID: 10364677044</b>	Collected: 09/25/16 07:54	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	10.8	ug/L	0.10	1		10/05/16 16:27	7439-92-1	
<b>Sample: LN-KG1-BS *</b>	<b>Lab ID: 10364677045</b>	Collected: 09/25/16 07:56	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	26.1	ug/L	0.10	1		10/05/16 16:28	7439-92-1	
<b>Sample: LN-KG2-CS</b>	<b>Lab ID: 10364677046</b>	Collected: 09/25/16 07:59	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	7.5	ug/L	0.10	1		10/05/16 16:29	7439-92-1	
<b>Sample: LN-KG2-BS</b>	<b>Lab ID: 10364677047</b>	Collected: 09/25/16 08:03	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	11.7	ug/L	0.10	1		10/05/16 16:31	7439-92-1	
<b>Sample: LN-1G1-CS</b>	<b>Lab ID: 10364677048</b>	Collected: 09/25/16 08:07	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	2.9	ug/L	0.10	1		10/05/16 16:32	7439-92-1	

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### ANALYTICAL RESULTS

Project: SD CSD - Lincoln Elementary

Pace Project No.: 10364677

Sample: LN-1G1-BS		Lab ID: 10364677049	Collected: 09/25/16 08:09	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	<b>10.6</b>	ug/L	0.10	1		10/05/16 16:34	7439-92-1	
Sample: LN-FB3-BS		Lab ID: 10364677050	Collected: 09/25/16 08:12	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	<b>9.2</b>	ug/L	0.10	1		10/05/16 16:35	7439-92-1	
Sample: LN-HALL-DF4		Lab ID: 10364677051	Collected: 09/25/16 08:14	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	<b>4.1</b>	ug/L	0.10	1		10/05/16 16:36	7439-92-1	
Sample: LN-1G2-CS		Lab ID: 10364677052	Collected: 09/25/16 08:16	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	<b>3.2</b>	ug/L	0.10	1		10/05/16 16:39	7439-92-1	
Sample: LN-1G2-BS		Lab ID: 10364677053	Collected: 09/25/16 08:18	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	<b>1.1</b>	ug/L	0.10	1		10/05/16 16:45	7439-92-1	
Sample: LN-S0C-BS		Lab ID: 10364677054	Collected: 09/25/16 08:20	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	<b>19.9</b>	ug/L	0.10	1		10/05/16 16:46	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

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### ANALYTICAL RESULTS

Project: SD CSD - Lincoln Elementary

Pace Project No.: 10364677

Sample: LN-1G3-CS		Lab ID: 10364677055	Collected: 09/25/16 08:24	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	4.1	ug/L	0.10	1		10/05/16 16:47	7439-92-1	
Sample: LN-1G3-BS		Lab ID: 10364677056	Collected: 09/25/16 08:26	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	4.1	ug/L	0.10	1		10/05/16 16:49	7439-92-1	
Sample: LN-SE2-CS		Lab ID: 10364677057	Collected: 09/25/16 08:28	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	13.5	ug/L	0.10	1		10/05/16 16:50	7439-92-1	
Sample: LN-SE2-BS		Lab ID: 10364677058	Collected: 09/25/16 08:30	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	9.0	ug/L	0.10	1		10/05/16 16:52	7439-92-1	
Sample: LN-ART-CS		Lab ID: 10364677059	Collected: 09/25/16 08:32	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	12.3	ug/L	0.10	1		10/05/16 16:53	7439-92-1	
Sample: LN-ART-BS		Lab ID: 10364677060	Collected: 09/25/16 08:32	Received: 10/04/16 10:00	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>		Analytical Method: EPA 200.8						
Lead	13.8	ug/L	0.10	1		10/05/16 16:55	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

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### ANALYTICAL RESULTS

Project: SD CSD - Lincoln Elementary

Pace Project No.: 10364677

Sample: LN-MUS2-CS	Lab ID: 10364677061	Collected: 09/25/16 08:36	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	17.9	ug/L	0.10	1		10/06/16 06:54	7439-92-1	
<b>Sample: LN-MUS2-BS</b>	<b>Lab ID: 10364677062</b>	Collected: 09/25/16 08:38	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	11.1	ug/L	0.10	1		10/06/16 07:01	7439-92-1	
<b>Sample: LN-BASE-SS</b>	<b>Lab ID: 10364677063</b>	Collected: 09/25/16 08:47	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	42.7	ug/L	0.10	1		10/06/16 07:02	7439-92-1	
<b>Sample: LN-KIT-S2 *1</b>	<b>Lab ID: 10364677064</b>	Collected: 09/25/16 06:28	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	15.8	ug/L	0.10	1		10/06/16 07:04	7439-92-1	
<b>Sample: LN-CAFE-DF2 *</b>	<b>Lab ID: 10364677065</b>	Collected: 09/25/16 06:33	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	ND	ug/L	0.10	1		10/06/16 07:05	7439-92-1	
<b>Sample: LN-FR-CS *3</b>	<b>Lab ID: 10364677066</b>	Collected: 09/25/16 08:41	Received: 10/04/16 10:00	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8							
Lead	2.5	ug/L	0.10	1		10/06/16 07:10	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

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### QUALITY CONTROL DATA

Project: SD CSD - Lincoln Elementary  
Pace Project No.: 10364677

QC Batch: 439081 Analysis Method: EPA 200.8  
QC Batch Method: EPA 200.8 Analysis Description: ICPMS Metals, Drinking Water  
Associated Lab Samples: 10364677001, 10364677002, 10364677003, 10364677004, 10364677005, 10364677006, 10364677007, 10364677008, 10364677009, 10364677010, 10364677011, 10364677012, 10364677013, 10364677014, 10364677015, 10364677016, 10364677017, 10364677018, 10364677019, 10364677020

METHOD BLANK: 2384539 Matrix: Water  
Associated Lab Samples: 10364677001, 10364677002, 10364677003, 10364677004, 10364677005, 10364677006, 10364677007, 10364677008, 10364677009, 10364677010, 10364677011, 10364677012, 10364677013, 10364677014, 10364677015, 10364677016, 10364677017, 10364677018, 10364677019, 10364677020

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	0.10	10/05/16 15:15	

LABORATORY CONTROL SAMPLE: 2384540

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

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2386579 2386580

Parameter	Units	10364677001 Result	MS		MSD		% Rec		% Rec Limits	RPD	Max RPD	Qual
			Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	% Rec	% Rec				
Lead	ug/L	19.5	100	100	120	117	100	97	70-130	2	20	

MATRIX SPIKE SAMPLE: 2386581

Parameter	Units	10364677011 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	10.3	100	106	96	70-130	

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**QUALITY CONTROL DATA**

Project: SD CSD - Lincoln Elementary

Pace Project No.: 10364677

QC Batch:	439082	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	ICPMS Metals, Drinking Water
Associated Lab Samples:	10364677021, 10364677022, 10364677023, 10364677024, 10364677025, 10364677026, 10364677027, 10364677028, 10364677029, 10364677030, 10364677031, 10364677032, 10364677033, 10364677034, 10364677035, 10364677036, 10364677037, 10364677038, 10364677039, 10364677040		

METHOD BLANK:	2384543	Matrix:	Water
Associated Lab Samples:	10364677021, 10364677022, 10364677023, 10364677024, 10364677025, 10364677026, 10364677027, 10364677028, 10364677029, 10364677030, 10364677031, 10364677032, 10364677033, 10364677034, 10364677035, 10364677036, 10364677037, 10364677038, 10364677039, 10364677040		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	0.10	10/05/16 14:35	

LABORATORY CONTROL SAMPLE: 2384544

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	100	94.7	95	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2386583 2386584

Parameter	Units	10364677021		2386583		2386584		% Rec Limits	RPD	Max RPD	Qual
		MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec				
Lead	ug/L	5.1	100	100	98.2	97.9	93	93	70-130	0	20

MATRIX SPIKE SAMPLE: 2386585

Parameter	Units	10364677031 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	ND	100	96.9	97	70-130	

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**REPORT OF LABORATORY ANALYSIS**

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**QUALITY CONTROL DATA**

Project: SD CSD - Lincoln Elementary

Pace Project No.: 10364677

QC Batch: 439083 Analysis Method: EPA 200.8  
 QC Batch Method: EPA 200.8 Analysis Description: ICPMS Metals, Drinking Water  
 Associated Lab Samples: 10364677041, 10364677042, 10364677043, 10364677044, 10364677045, 10364677046, 10364677047, 10364677048, 10364677049, 10364677050, 10364677051, 10364677052, 10364677053, 10364677054, 10364677055, 10364677056, 10364677057, 10364677058, 10364677059, 10364677060

METHOD BLANK: 2384551 Matrix: Water  
 Associated Lab Samples: 10364677041, 10364677042, 10364677043, 10364677044, 10364677045, 10364677046, 10364677047, 10364677048, 10364677049, 10364677050, 10364677051, 10364677052, 10364677053, 10364677054, 10364677055, 10364677056, 10364677057, 10364677058, 10364677059, 10364677060

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	0.10	10/05/16 16:10	

LABORATORY CONTROL SAMPLE: 2384552

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

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2386590 2386591

Parameter	Units	10364677041 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Lead	ug/L	10	100	100	107	108	97	98	70-130	1	20	

MATRIX SPIKE SAMPLE: 2386592

Parameter	Units	10364677051 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	4.1	100	104	100	70-130	

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**REPORT OF LABORATORY ANALYSIS**

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### QUALITY CONTROL DATA

Project: SD CSD - Lincoln Elementary  
Pace Project No.: 10364677

QC Batch: 439129 Analysis Method: EPA 200.8  
QC Batch Method: EPA 200.8 Analysis Description: ICPMS Metals, Drinking Water  
Associated Lab Samples: 10364677061, 10364677062, 10364677063, 10364677064, 10364677065, 10364677066

METHOD BLANK: 2385104 Matrix: Water  
Associated Lab Samples: 10364677061, 10364677062, 10364677063, 10364677064, 10364677065, 10364677066

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	0.10	10/06/16 06:51	

LABORATORY CONTROL SAMPLE: 2385105

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	100	96.2	96	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2388684 2388685

Parameter	Units	10364677061		MSD		MS		MSD		% Rec Limits	RPD	Max RPD	Qual
		Result	Spike Conc.	Spike Conc.	Result	Result	% Rec	% Rec					
Lead	ug/L	17.9	100	100	112	110	94	92	70-130	2	20		

MATRIX SPIKE SAMPLE: 2388686

Parameter	Units	10364708082 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	10.4	100	105	94	70-130	

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### REPORT OF LABORATORY ANALYSIS

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## QUALIFIERS

Project: SD CSD - Lincoln Elementary

Pace Project No.: 10364677

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### 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

## REPORT OF LABORATORY ANALYSIS

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### QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: SD CSD - Lincoln Elementary  
Pace Project No.: 10364677

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
10364677001	LN-CC1-SS	EPA 200.8	439081		
10364677002	LN-FB1-BS	EPA 200.8	439081		
10364677003	LN-FB2-BS	EPA 200.8	439081		
10364677004	LN-HALL-DF1	EPA 200.8	439081		
10364677005	LN-BL-BS	EPA 200.8	439081		
10364677006	LN-GL-BS	EPA 200.8	439081		
10364677007	LN-NR-BS	EPA 200.8	439081		
10364677008	LN-NEXR-CS	EPA 200.8	439081		
10364677009	LN-NR-CS	EPA 200.8	439081		
10364677010	LN-KIT-SI	EPA 200.8	439081		
10364677011	LN-CAFE-DF	EPA 200.8	439081		
10364677012	LN-BG1-BSL	EPA 200.8	439081		
10364677013	LN-BG1-BSM	EPA 200.8	439081		
10364677014	LN-BG1-BSR	EPA 200.8	439081		
10364677015	LN-GG1-BSL *	EPA 200.8	439081		
10364677016	LN-GG1-BSM	EPA 200.8	439081		
10364677017	LN-GG1-BSR *	EPA 200.8	439081		
10364677018	LN-PK-LSA	EPA 200.8	439081		
10364677019	LN-4G1-LS	EPA 200.8	439081		
10364677020	LN-HALL-DF2	EPA 200.8	439081		
10364677021	LN-WRI-CS	EPA 200.8	439082		
10364677022	LN-4G2-CS	EPA 200.8	439082		
10364677023	LN-5G1-CS	EPA 200.8	439082		
10364677024	LN-CC2-SS *	EPA 200.8	439082		
10364677025	LN-SL-CS	EPA 200.8	439082		
10364677026	LN-SG2-LS	EPA 200.8	439082		
10364677027	LN-CC3-SS	EPA 200.8	439082		
10364677028	LN-LR-BS	EPA 200.8	439082		
10364677029	LN-HALL-DF3	EPA 200.8	439082		
10364677030	LN-3G1-LS	EPA 200.8	439082		
10364677031	LN-3G1-BS	EPA 200.8	439082		
10364677032	LN-PK-LSB *	EPA 200.8	439082		
10364677033	LN-PK-BS	EPA 200.8	439082		
10364677034	LN-3G2-LS	EPA 200.8	439082		
10364677035	LN-3G2-BS	EPA 200.8	439082		
10364677036	LN-2G1-LS	EPA 200.8	439082		
10364677037	LN-2G1-BS	EPA 200.8	439082		
10364677038	LN-SE1-CS	EPA 200.8	439082		
10364677039	LN-SE1-BS	EPA 200.8	439082		
10364677040	LN-2G2-CS	EPA 200.8	439082		
10364677041	LN-2G2-BS	EPA 200.8	439083		
10364677042	LN-MUS1-CS	EPA 200.8	439083		
10364677043	LN-MUS1-BS	EPA 200.8	439083		
10364677044	LN-KG1-CS	EPA 200.8	439083		
10364677045	LN-KG1-BS *	EPA 200.8	439083		
10364677046	LN-KG2-CS	EPA 200.8	439083		
10364677047	LN-KG2-BS	EPA 200.8	439083		
10364677048	LN-1G1-CS	EPA 200.8	439083		

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### QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: SD CSD - Lincoln Elementary

Pace Project No.: 10364677

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
10364677049	LN-1G1-BS	EPA 200.8	439083		
10364677050	LN-FB3-BS	EPA 200.8	439083		
10364677051	LN-HALL-DF4	EPA 200.8	439083		
10364677052	LN-1G2-CS	EPA 200.8	439083		
10364677053	LN-1G2-BS	EPA 200.8	439083		
10364677054	LN-S0C-BS	EPA 200.8	439083		
10364677055	LN-1G3-CS	EPA 200.8	439083		
10364677056	LN-1G3-BS	EPA 200.8	439083		
10364677057	LN-SE2-CS	EPA 200.8	439083		
10364677058	LN-SE2-BS	EPA 200.8	439083		
10364677059	LN-ART-CS	EPA 200.8	439083		
10364677060	LN-ART-BS	EPA 200.8	439083		
10364677061	LN-MUS2-CS	EPA 200.8	439129		
10364677062	LN-MUS2-BS	EPA 200.8	439129		
10364677063	LN-BASE-SS	EPA 200.8	439129		
10364677064	LN-KIT-S2 *1	EPA 200.8	439129		
10364677065	LN-CAFE-DF2 *	EPA 200.8	439129		
10364677066	LN-FR-CS *3	EPA 200.8	439129		

### REPORT OF LABORATORY ANALYSIS

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# CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

10364677

<b>Section A</b> Requested Client Information:	<b>Section B</b> Required Project Information:	<b>Section C</b> Invoice Information:
Company: PALE	Report To:	Attention:
Address:	Copy To:	Company Name:
E-mail To:	Purchase Order No.:	Address:
Phone:	Project Name: SOUTH STANVILLE LINCOLN ELEM	Pace Quote Reference:
Due Date/TAT:	Project Number:	Pace Project Manager:
		Pace Profile #:

**REGULATORY AGENCY**

NPDES  GROUND WATER  DRINKING WATER

UST  RCRA  OTHER

**SITE LOCATION**

GA  IL  IN  MI  NJ  OH  SC  VA  OTHER NY

ITEM #	SAMPLE ID (A-Z, 0-9 / -)	Valid Matrix Codes MATRIX	CODE	COLLECTED		SAMPLE TYPE	G-RAB C-COMP	COLLECTION		# OF CONTAINERS	PRESERVATIVES						Requested Analysis:	Filtered (Y/N)	Residual Chlorine (Y/N)	Pace Project No. Lab I.D.
				COMPOSITE START	COMPOSITE END/GRAB			DATE	TIME		UNPRESERVED	H <sub>2</sub> SO <sub>4</sub>	HNO <sub>3</sub>	HCl	NaOH	Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>				
1	LN-LL1-55		DRG	9/25	603	DRG		9/25	603	1								001		
2	LN-FB1-BS				607				607	1								002		
3	LN-FB2-BS				608				608	1								003		
4	LN-HALL-DF1				611				611	1								004		
5	LN-BL-BS				614				614	1								005		
6	LN-6L-BS				616				616	1								006		
7	LN-NR-BS				619				619	1								007		
8	LN-NEXR-CS				622				622	1								008		
9	LN-NR-CS				620				620	1								009		
10	LN-KIT-S1				626				626	1								010		
11	LN-CAFE-DF				631				631	1								011		
12	LN-B61-BS2				636				636	1								012		

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
	Walt Whitman PSE	9/27/16	15:45	dejan pace	9/27/16	1545	Temp in °C 25.0
	dejan pace	9/29/16	0800	Brian Chi/PACE	10/4/16	1000	Received on ice Y/N
							Custody Y/N
							Sealed Cooler Y/N
							Samples Intact Y/N

**SAMPLER NAME AND SIGNATURE**

PRINT Name of SAMPLER: Alex Klein

SIGNATURE of SAMPLER: *Alex Klein*

DATE Signed (MM / DD / YY): 09/25/16

# CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

**Section A**  
Required Client Information:  
Company: **PALE**  
Address:  
Email To:  
Phone:  
Fax:  
Purchase Order No.:  
Project Name: **LINCOLN FLEM**  
Project Number:

**Section B**  
Required Project Information:  
Report To:  
Copy To:  
Address:  
Pace Quote Reference:  
Pace Project Manager:  
Pace Profile #:

**Section C**  
Invoice Information:  
Attention:  
Company Name:  
Address:  
Pace Quote Reference:  
Pace Project Manager:  
Pace Profile #:

**REGULATORY AGENCY**  
 NPDES  GROUND WATER  DRINKING WATER  
 UST  RCRA  OTHER

**SITE**  
 GA  IL  IN  MI  NJ  
**LOCATION**  
 OH  SC  VA  OTHER

ITEM #	SAMPLE ID (A-Z, 0-9 / -)	VOID MATRIX CODES MATRIX DRINKING WATER WATER WASTE WATER PRODUCT SOLVENT OIL ON WIRE AIR ASBESTOS LEAD	MATRIX CODE	SAMPLE TYPE G-RAB C-COMP	COLLECTED		# OF CONTAINERS	PRESERVATIVES Unpreserved H <sub>2</sub> O <sub>2</sub> HNO <sub>3</sub> HCl NaOH Na <sub>2</sub> S <sub>2</sub> O <sub>8</sub> Methanol Other	Requested Analysis: LEAD BY 2008	Residual Chlorine (Y/N)	Pace Project No. Lab I.D.
					COMPOSITE START DATE TIME	COMPOSITE END/GRAB DATE TIME					
1	LN-661-BSM		DW 6		9/25/07	637	1	X			013
2	LN-661-BSR					638	1				014
3	LN-661-BSL*					640	1				015
4	LN-661-BSM					643	1				016
5	LN-661-BSR*					644	1				017
6	LN-PK-LSA					650	1				018
7	LN-461-LS					658	1				019
8	LN-HALL-DEF2					701	1				020
9	LN-WR1-LS					705	1				021
10	LN-462-LS					707	1				022
11	LN-561-LS					710	1				023
12	LN-662-SS*					713	1				024

**ADDITIONAL COMMENTS**  
\* Leaky Faucet  
MMA PALE  
dgr - PALE

**RELINQUISHED BY / AFFILIATION**  
DATE  
9/27/06 15:45  
9/28/06 0500

**ACCEPTED BY / AFFILIATION**  
DATE  
9/27/06 1545  
10/4/06 1000

**SAMPLE CONDITIONS**  
Temp in °C  
Received on ice  
Custody Sealed Cooler  
Samples Intact

**SAMPLER NAME AND SIGNATURE**  
PRINT Name of SAMPLER: **ALEX KLEIN**  
SIGNATURE OF SAMPLER: *[Signature]*  
DATE Signed (MM/DD/YY): **09/25/06**



# CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

**Section A**  
**Required Client Information:**  
 Company: **PACE**  
 Address:  
 Email To:  
 Phone:  
 Fax:  
 Project Name: **LINCOLN ELEM**  
 Project Number:

**Section B**  
**Required Project Information:**  
 Report To:  
 Copy To:  
 Purchase Order No.:  
 Project Name:  
 Project Number:

**Section C**  
**Invoice Information:**  
 Attention:  
 Company Name:  
 Address:  
 Face Quote Reference:  
 Face Project Manager:  
 Pace Profile #:

**REGULATORY AGENCY**

NPDES  GROUND WATER  DRINKING WATER  
 UST  RCRA  OTHER

**SITE LOCATION**  
 GA  IL  IN  MI  NJ  
 OH  SC  VA  OTHER

ITEM #	Valid Matrix Codes MATRIX DRINKING WATER WASTE WATER PRODUCT SOLID WIP AIR OTHER ISSUE	SAMPLE ID (A-Z, 0-9 / -)	Sample IDs MUST BE UNIQUE	MATRIX CODE	SAMPLER TYPE	G-RAB C-COMP	COLLECTED		SAMPLER TEMP AT COLLECTION	# OF CONTAINERS	Preservatives						Other	Requested Analysis:	Filtered (Y/N)	Face Project No. Lab I.D.
							COMPOSITE START	COMPOSITE END/GRAB			DATE	TIME	Unpreserved	H <sub>2</sub> SO <sub>4</sub>	HNO <sub>3</sub>	HCl				
1		LN-5L-CS		DW 6			9/15	716		1	X								025	
2		LN-562-CS						717		1									024	
3		LN-663-SS						721		1									022	
4		LN-CR-BS						724		1									025	
5		LN-HALL-DC3						726		1									029	
6		LN-361-CS						728		1									030	
7		LN-361-BS						730		1									031	
8		LN-PK-LSB*						654		1									032	
9		LN-PK-BS						655		1									033	
10		LN-362-CS						732		1									034	
11		LN-362-BS						734		1									035	
12		LN-261-CS						738		1									036	

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION		DATE		ACCEPTED BY / AFFILIATION		DATE		Temp in °C	Received on	Sealed Cooler	Samples Intact
	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME				
* Rm 14	ALLEN PSE		9/16/16	15:45	ALLEN PACE		9/17/16	15:45	25.0	Y/N	Y/N	Y/N
	ALLEN PACE		9/22/16	0800	Brian Chi / PACE		10/4/16	1000	17.9	Y/N	Y/N	Y/N
									18.9	Y/N	Y/N	Y/N
									19.4	Y/N	Y/N	Y/N

**SAMPLER NAME AND SIGNATURE**

PRINT Name of SAMPLER: Alex Klein  
 SIGNATURE of SAMPLER: *Alex Klein*  
 DATE Signed (MM/DD/YY): 09/25/16



# CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

**Section A**  
**Required Client Information:**  
 Company: **PACE**  
 Address:  
 Email To:  
 Phone:  
 Fax:  
 Project Name: **HAZARDOUS ELEM**  
 Project Number:

**Section B**  
**Required Project Information:**  
 Report To:  
 Copy To:  
 Purchase Order No.:  
 Project Name:  
 Project Number:

**Section C**  
**Invoice Information:**  
 Attention:  
 Company Name:  
 Address:  
 Face Quote Reference:  
 Face Project Manager:  
 Pace Profile #:

**REGULATORY AGENCY**  
 NPDES  GROUND WATER  DRINKING WATER  
 UST  RCRA  OTHER

**SITE LOCATION**  
 GA  IL  IN  MI  NJ  
 OH  SC  VA  OTHER **NJ**

#	ITEM	SAMPLE ID (A-Z, 0-9 / .)	Sample IDs MUST BE UNIQUE	Matrix Code	Valid Matrix Codes MW: Drinking Water, Waste Water, Industrial Wastewater, Groundwater, Surface Water, Air, Soil, Sediment, Sludge, Other	COLLECTED		# OF CONTAINERS	PRESERVATIVES	Requester Analysis	Filtered (Y/N)	Requested Analysis	Face Project No. / Lab I.D.
						COMPOSITE START DATE / TIME	COMPOSITE END/GRAB DATE / TIME						
1		LN-261-BS		DW6			9/25/16 739	1		X			037
2		LN-SE1-CS					741	1					038
3		LN-SE1-BS					743	1					039
4		LN-262-CS					745	1					040
5		LN-262-BS					747	1					041
6		LN-MUS1-CS					750	1					042
7		LN-MUS1-BS					752	1					043
8		LN-K61-CS					754	1					044
9		LN-K61-BS*					756	1					045
10		LN-K62-CS					759	1					046
11		LN-K62-BS					803	1					047
12		LN-161-CS					807	1					048

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	Temp in °C	Received on	Ice	Custody	Sealed Cooler	Samples Intact
* KINDER 1 BATHROOM SINK	ALYN PACE	9/27/16	15:45	ALYN PACE	9/27/16	15:45	25.0	Y/N	Y/N	Y/N	Y/N	Y/N
	ALYN PACE	10/04/16	10:00	Brian Ch. PACE	10/04/16	10:00	17.9	Y/N	Y/N	Y/N	Y/N	Y/N
							18.9	Y/N	Y/N	Y/N	Y/N	Y/N
							19.1	Y/N	Y/N	Y/N	Y/N	Y/N

SAMPLER NAME AND SIGNATURE: **Alex Klein**  
 PRINT Name of SAMPLER: **Alex Klein**  
 SIGNATURE of SAMPLER: *[Signature]*  
 DATE Signed (MM/DD/YY): **09/25/16**

# CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

<b>Section A</b> Required Client Information:		<b>Section B</b> Required Project Information:		<b>Section C</b> Invoice Information:	
Company: <u>PACE</u>		Report To:		Attention:	
Address:		Copy To:		Company Name:	
Email To:		Purchase Order No.:		Address:	
Phone:		Project Name: <u>LANGLAN ELEM</u>		Pace Quote Reference:	
Fax:		Project Number:		Pace Project Manager:	
Requested Due Date/TAT:		Project Profile #:		Pace Project No. Lab I.D.	

**REGULATORY AGENCY**

NPDES  GROUND WATER  DRINKING WATER

UST  RCRA  OTHER

**SITE LOCATION**

GA  IL  IN  MI  NC

OH  SC  VA  OTHER NY

#	ITEM	Valid Matrix Codes	MATRIX	CODE	COLLECTED		SAMPLE TYPE	MATRIX CODE	G-GRAB C-COMP	COLLECTION		# OF CONTAINERS	Preservatives	Other	Requested Analysis:	Filtered (Y/N)	Residual Chlorine (Y/N)	Pace Project No. Lab I.D.
					COMPOSITE START	COMPOSITE END/GRAB				DATE	TIME							
1							DW 6				9/15/16	809	X		X		049	
2											812						050	
3											814						051	
4											816						052	
5											818						053	
6											820						054	
7											822						055	
8											826						054	
9											828						057	
10											830						058	
11											832						057	
12											832						060	

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION		ACCEPTED BY / AFFILIATION		DATE	TIME	SAMPLE CONDITIONS							
	DATE	TIME	DATE	TIME			Temp in °C	Received on	Ice	Custody	Sealed Cooler	Samples Intact		
	9/27/16	15:45	9/27/16	15:45	9/27/16	15:45	25.0	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
	9/27/16	0800	10/4/16	1000	10/4/16	1000	17.9	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
							18.0	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
							19.4	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N

**SAMPLER NAME AND SIGNATURE**

PRINT Name of SAMPLER: Alex Klein

SIGNATURE of SAMPLER: 

DATE Signed (MM/DD/YY): 09/25/16

# CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

<b>Section A</b>		<b>Section B</b>		<b>Section C</b>	
Required Client Information:		Required Project Information:		Invoice Information:	
Company: <b>PALE</b>	Report To:	Company Name:	Attention:	Company Name:	Attention:
Address:	Copy To:	Address:	Address:	Address:	Address:
Email To:	Purchase Order No.:	Pace Quote Reference:	Pace Project Manager:	Pace Project Manager:	Pace Project Manager:
Phone:	Fax:	Project Name: <b>L1A10L01N ELEM</b>	Pace Profile #:		
Requested Due Date/TAT:	Project Number:				

**REGULATORY AGENCY**

NPDES    GROUND WATER    DRINKING WATER  
 UST    RCRA    OTHER


**SITE**    GA    IL    IN    MI    NJ  
**LOCATION**    OH    SC    VA    OTHER NY

ITEM #	Valid Matrix Codes MATRIX DRINKING WATER WASTE WATER PRODUCT SOLID DUST AIR OTHER TISSUE	SAMPLE TYPE	G-RAB C-COMP	COLLECTED		# OF CONTAINERS	PRESERVATIVES	Requested Analysis:	Filtered (Y/N)	Pace Project No. Lab I.D.
				COMPOSITE START	COMPOSITE END/GRAB					
	DATE	TIME	DATE	TIME						
1	LN-MUS2-LS	DW 6		9/25	836	1	Unpreserved	X		061
2	LN-MUS2-BS				838	1	H <sub>2</sub> SO <sub>4</sub>			062
3	LN-BASE-SS				847	1	HCl			063
4	LN-KIT-S2-#1				628	1	HNO <sub>3</sub>			064
5	LN-CAFE-DF2-#2				633	1	H <sub>2</sub> SO <sub>4</sub>			065
6	LN-FR-LS-#3				841	1	Other			066

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION		ACCEPTED BY / AFFILIATION		DATE	TIME	SAMPLE CONDITIONS						
	DATE	TIME	DATE	TIME			Received on Ice	Custody Sealed Cooler	Samples Intact				
#1 - 2nd Faucet - Kitchen #2 - CAFE DE Water Bottle Tap #3 Old Faculty Room Sink	9/27/16	15:45	9/27/16	15:45	9/27/16	15:45	Y	Y	Y	Y	Y	Y	Y
	9/29/16	0800	10/4/16	1000	10/4/16	1000	Y	Y	Y	Y	Y	Y	Y
								Y	Y	Y	Y	Y	Y


**SAMPLER NAME AND SIGNATURE**

PRINT Name of SAMPLER: Alex Klein

SIGNATURE of SAMPLER: 

DATE Signed (MM/DD/YY): 09/25/16



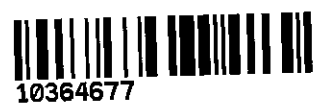
	Document Name: <b>Sample Condition Upon Receipt Form</b>	Document Revised: 02Aug2016 Page 1 of 2
	Document No.: <b>F-MN-L-213-rev.17</b>	Issuing Authority: Pace Minnesota Quality Office

**Sample Condition Upon Receipt**

Client Name: PALE

Project #: **WO# : 10364677**

Courier:  Fed Ex  UPS  USPS  Client  
 Commercial  Pace  Speedee  Other: \_\_\_\_\_



Tracking Number: 7773 8028 2192 7773 8017 7422 7773 8038 5

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): 17.7, 18.2, 19.2      Cooler Temp Corrected (°C): 17.9, 18.9, 19.4      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: BC 4014/16

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 checked="" type="checkbox"/> No <input 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 checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	12.
-Includes Date/Time/ID/Analysis Matrix: <u>WT</u>	
All containers needing acid/base preservation have been checked? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	13. <input checked="" type="checkbox"/> HNO <sub>3</sub> <input type="checkbox"/> H <sub>2</sub> SO <sub>4</sub> <input type="checkbox"/> NaOH <input type="checkbox"/> HCl
All containers needing preservation are found to be in compliance with EPA recommendation? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	Sample # <u>i.) - (66)</u>
(HNO <sub>3</sub> , H <sub>2</sub> SO <sub>4</sub> , HCl<2; NaOH >9 Sulfide, NaOH>12 Cyanide) Exceptions: VOA, Coliform, TOC, Oil and Grease, DRO/8015 (water) DOC <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	Initial when completed: _____ Lot # of added preservative: _____
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	15.
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): _____	

**CLIENT NOTIFICATION/RESOLUTION**

Field Data Required?  Yes  No

Person Contacted: \_\_\_\_\_ Date/Time: \_\_\_\_\_

Comments/Resolution: Temp OK for metals

Project Manager Review: \_\_\_\_\_

Date: 10/05/16

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).