



DRINKING WATER ANALYSIS REPORT

Elemental Solutions, LLC

P.O. Box 59203, Schaumburg, IL 60173

www.elementalsolutionsllc.com

Prepared For:	Millburn School District 24
Report Attention To:	Terry Miller
Sample Collection Date(s):	10/19/2017
Sample Collection Volume:	250mL
Date & Time of Last System Use:	10/18/17, 7:30pm

Analysis Parameter:	Lead by EPA 200.8; MRL = 1ppb
Analysis Date(s):	10/31 - 11/01/17, 11/07/17
Laboratory:	PDC Labs

Additional Information:

The intention of SB550/P.A. 099-0922 was to identify potential lead exposure and insure public health among young school children.

IDPH has issued a guidance document on mitigating any sites where lead levels exceed 2ppb:

<http://www.dph.illinois.gov/sites/default/files/publications/publicationsohpschool-mitigation-strategies-got-lead-school-drinking-water-guidance-document.pdf>

Development of a water management plan is recommended in order to address the areas with high lead concentrations.

The laboratory results and this report should be emailed within 7 business days to: dph.leadh2o@illinois.gov

The link to the IDPH website is: <http://www.dph.illinois.gov/topics-services/environmental-health-protection/lead-in-water>

SB550/P.A. 099-0922 requires communication of lead testing results. If the water sources test below 5 ppb, communication can be made via the school website.

If any water source tests at or above 5 ppb, written or electronic notification must be made to the parents/guardians and include the test result and the water source's location within the school. This notification must contain the United States Environmental Protection Agency's website for information about lead in drinking water.

<https://www.epa.gov/ground-water-and-drinking-water/basic-information-about-lead-drinking-water>



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Laboratory:	PDC Labs

Sampling Location	Sample ID	Result (µg/L)	Comments
ME- Nurse Sink 1	7103424-01	<2.00	under the action limit
ME- Nurse Sink 2D	7103424-02	<2.00	under the action limit
ME- NURSE BATH	7103424-03	<2.00	under the action limit
ME- NURSE BATH 2D	7103424-04	<2.00	under the action limit
ME- RM 529 BATH 1	7103424-05	<2.00	under the action limit
ME- RM 529 BATH 1 2D	7103424-06	<2.00	under the action limit
ME- RM 529 SINK 2	7103424-07	<2.00	under the action limit
ME- RM 529 SINK 2 2D	7103424-08	<2.00	under the action limit
ME- RM 529 DF 3	7103424-09	<2.00	under the action limit
ME- RM 529 DF 3 2D	7103424-10	<2.00	under the action limit
ME- RM 528 BATH 1	7103424-11	<2.00	under the action limit
ME- RM 528 BATH 1 2D	7103424-12	<2.00	under the action limit
ME- RM 528 DF2	7103424-13	<2.00	under the action limit
ME- RM 528 DF2 2D	7103424-14	<2.00	under the action limit
ME- RM 528 SINK 3	7103424-15	<2.00	under the action limit
ME- RM 528 SINK 3 2D	7103424-16	<2.00	under the action limit
ME- RM 527 BATH 1	7103424-17	<2.00	under the action limit
ME- RM 527 BATH 1 2D	7103424-18	<2.00	under the action limit
ME- RM 527 SINK 2	7103424-19	<2.00	under the action limit
ME- RM 527 SINK 2 2D	7103424-20	<2.00	under the action limit
ME- RM 527 DF 3	7103424-21	<2.00	under the action limit
ME- RM 527 DF 3 2D	7103424-22	<2.00	under the action limit
ME- RM 526 BATH 1	7103424-23	3.93	above the action limit
ME- RM 526 BATH 1 2D	7103424-24	<2.00	under the action limit
ME- RM 526 DF2	7103424-25	<2.00	under the action limit
ME- RM 526 DF2 2D	7103424-26	<2.00	under the action limit
ME- RM 526 SINK 3	7103424-27	<2.00	under the action limit
ME- RM 526 SINK 3 2D	7103424-28	<2.00	under the action limit
ME- RM 525 DF1 HALL	7103424-29	<2.00	under the action limit
ME- RM 525 DF1 HALL 2D	7103424-30	<2.00	under the action limit
ME- RM 525 DF2 HALL	7103424-31	<2.00	under the action limit
ME- RM 525 DF2 HALL 2D	7103424-32	<2.00	under the action limit
ME- RM 525 DF1	7103424-33RE1	37.3	above the action limit
ME- RM 525 DF1 2D	7103424-34	3.15	above the action limit
ME- RM 525 SINK 2	7103424-35	<2.00	under the action limit
ME- RM 525 SINK 2 2D	7103424-36	3.55	above the action limit



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Laboratory:	PDC Labs

Sampling Location	Sample ID	Result (µg/L)	Comments
ME- RM 525 BATH 3	7103424-37	<2.00	under the action limit
ME- RM 525 BATH 3 2D	7103424-38	<2.00	under the action limit
ME- RM 524 BATH 1	7103424-39	4.21	above the action limit
ME- RM 524 BATH 1 2D	7103424-40	2.38	above the action limit
ME- RM 524 SINK 3	7103424-41	4.24	above the action limit
ME- RM 524 SINK 3 2D	7103424-42	2.12	above the action limit
ME- RM 521 DF1 HALL	7103424-43	2.69	above the action limit
ME- RM 521 DF1 HALL 2D	7103424-44	<2.00	under the action limit
ME- RM 521 DF2 HALL	7103424-45	<2.00	under the action limit
ME- RM 521 DF2 HALL 2D	7103424-46	<2.00	under the action limit
ME- CAFE S1	7103424-47	<2.00	under the action limit
ME- CAFE S1 2D	7103424-48	<2.00	under the action limit
ME- CAFE S2	7103424-49	<2.00	under the action limit
ME- CAFE S2 2D	7103424-50	<2.00	under the action limit
ME- CAFE S4	7103424-51	5.35	above the action limit
ME- CAFE S4 2D	7103424-52	<2.00	under the action limit
ME- CAFE S5	7103424-53	75.5	above the action limit
ME- CAFE S5 2D	7103424-54	9.16	above the action limit
ME- CAFE S6	7103424-55	31.3	above the action limit
ME- CAFE S6 2D	7103424-56	<2.00	under the action limit
ME- CAFE S7	7103424-57	6.93	above the action limit
ME- CAFE S7 2D	7103424-58	<2.00	under the action limit
ME- CAFE S8	7103424-59	4.09	above the action limit
ME- CAFE S8 2D	7103424-60	<2.00	under the action limit
ME- CAFE S9	7103424-61	<2.00	under the action limit
ME- CAFE S9 2D	7103424-62	<2.00	under the action limit
ME- BOILER RM DF	7103424-63	<2.00	under the action limit
ME- BOILER RM DF 2D	7103424-64	<2.00	under the action limit
ME- BOILER RM BF	7103424-65	<2.00	under the action limit
ME- BOILER RM BF 2D	7103424-66	<2.00	under the action limit
ME- GYM ROCK WALL DF1	7103424-67	<2.00	under the action limit
ME- GYM ROCK WALL DF1 2D	7103424-68	<2.00	under the action limit
ME- GYM ROCK WALL DF2	7103424-69	<2.00	above the action limit
ME- GYM ROCK WALL DF2 2D	7103424-70	<2.00	above the action limit
ME- GYM DF3	7103424-71	<2.00	under the action limit
ME- GYM DF3 2D	7103424-72	<2.00	above the action limit



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Sampling Location	Sample ID	Result (µg/L)	Comments
ME- GYM DF4	7103424-73	<2.00	under the action limit
ME- GYM DF4 2D	7103424-74	<2.00	under the action limit
ME- 614A DF1	7103424-75	<2.00	under the action limit
ME- 614A DF1 2D	7103424-76	<2.00	under the action limit
ME- 614A DF2	7103424-77	<2.00	under the action limit
ME- 614A DF2 2D	7103424-78	<2.00	under the action limit
ME- ART S1	7103424-79	3.10	above the action limit
ME- ART S1 2D	7103424-80	<2.00	under the action limit
ME- ART S2	7103424-81	<2.00	under the action limit
ME- ART S2 2D	7103424-82	<2.00	under the action limit
ME- ART S3	7103424-83	<2.00	under the action limit
ME- ART S3 2D	7103424-84	<2.00	under the action limit
ME- ART S4	7103424-85	<2.00	under the action limit
ME- ART S4 2D	7103424-86	<2.00	under the action limit
ME- ART S5	7103424-87	<2.00	under the action limit
ME- ART S5 2D	7103424-88	<2.00	under the action limit
ME- ART S6	7103424-89	<2.00	under the action limit
ME- ART S6 2D	7103424-90	<2.00	under the action limit
ME- RM 625 TEACHERS	7103424-91	<2.00	under the action limit
ME- RM 625 TEACHERS 2D	7103424-92	<2.00	under the action limit
ME- BAND	7103424-93RE1	17.3	above the action limit
ME- BAND 2D	7103424-94RE1	73.6	above the action limit
ME- LRC	7103424-95	3.41	above the action limit
ME- LRC 2D	7103424-96	<2.00	under the action limit



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Date & Time of Last System Use:	10/26/17, 7:30pm

Analysis Parameter:	Lead by EPA 200.8; MRL = 1ppb
Analysis Date(s):	11/8/2017
Laboratory:	PDC Labs

Additional Information:

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Sampling Location	Sample ID	Result (µg/L)	Comments
ME Locker Room DF1 LT	7104682-01	<2.00	under the action limit
ME Locker Room DF1 LT 2D	7104682-02	<2.00	under the action limit
ME Locker Room DF2 RT	7104682-03	<2.00	under the action limit
ME Locker Room DF2 RT 2D	7104682-04	<2.00	under the action limit
ME WORKROOM	7104682-05	8.98	above the action limit
ME WORKROOM 2D	7104682-06	<2.00	under the action limit
ME EAST GYM DF	7104682-07	<2.00	under the action limit
ME EAST GYM DF 2D	7104682-08	<2.00	under the action limit
ME ROOM 208 SINK	7104682-09	2.98	above the action limit
ME ROOM 208 SINK 2D	7104682-10	<2.00	under the action limit
ME ROOM 208 DF	7104682-11	<2.00	under the action limit
ME ROOM 208 DF 2D	7104682-12	<2.00	under the action limit
ME ROOM 207 SINK	7104682-13	6.21	above the action limit
ME ROOM 207 SINK 2D	7104682-14	<2.00	under the action limit
ME ROOM 203 DF	7104682-15	<2.00	under the action limit
ME ROOM 203 DF 2D	7104682-16	2.07	above the action limit
ME ROOM 206 BATH	7104682-17	3.18	above the action limit
ME ROOM 206 BATH 2D	7104682-18	<2.00	under the action limit
ME ROOM 216 SINK	7104682-19	47.0	above the action limit
ME ROOM 216 SINK 2D	7104682-20	4.54	above the action limit
ME MUSTANG DF	7104682-21	<2.00	under the action limit
ME MUSTANG DF 2D	7104682-22	<2.00	under the action limit
ME RM 307	7104682-23	<2.00	under the action limit
ME RM 307 2D	7104682-24	<2.00	under the action limit
ME RM 401 DF1 LT	7104682-25	2.48	above the action limit
ME RM 401 DF1 LT 2D	7104682-26	<2.00	under the action limit
ME RM 406 DF1 LT	7104682-27	<2.00	under the action limit
ME RM 406 DF1 LT 2D	7104682-28	<2.00	under the action limit
ME RM 406 DF2 RT	7104682-29	<2.00	under the action limit
ME RM 406 DF2 RT 2D	7104682-30	<2.00	under the action limit



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800-249-9702

CLIENT NAME <i>Terry Miller</i>		P.O. NUMBER	MEANS SHIPPED		MATRIX TYPES SW: SURFACE WATER WW: WASTEWATER DE: DRINKING WATER WWSL: SLUDGE NAS: SOLID / SOIL OTHER:
ADDRESS <i>18550 Millburn Rd.</i>		PHONE NUMBER <i>224 229 1005</i>	DATE SHIPPED		
CITY, STATE, ZIP <i>Old Mill Creek IL 60083</i>		SAMPLER (PLEASE PRINT) <i>Tom Lawrence</i>	ISBE ID <i>34-049-0240-04</i>		
CONTACT PERSON <i>Amy Brenner</i>		SAMPLER'S SIGNATURE <i>Tom Lawrence</i>	BUILDING ID		
LABORATORY NAME <i>PDC</i>		LAST USE TIME & DATE <i>7:30pm 10/18/17</i>			
SAMPLE NUMBER	SAMPLING LOCATION	DATE COLLECTED	TIME COLLECTED	2D - SECOND DRAW 30 SECOND FLUSH SAMPLE	COMMENTS
11	ME - RM 528 Bath 1	10/19/17	4:27		7103424
12	ME RM 528 Bath 1 2D		4:28	✓	
13	ME RM 528 DF2		4:29		
14	ME RM 528 DF2 2D		4:30	✓	
15	ME RM 528 sink 3		4:31		
16	ME RM 528 sink 3 2D		4:31	✓	
17	ME RM 527 Bath 1		4:34		
18	ME RM 527 Bath 1 2D		4:35	✓	
19	ME RM 527 sink 2		4:36		
20	ME RM 527 Sink 2 2D		4:36	✓	
TURNAROUND TIME IS REQUESTED (PLEASE CIRCLE) NORMAL RUSH (RUSH IS SUBJECT TO APPROVAL AND SURCHARGE)		DATE RESULTS NEEDED		FOR LAB	
RELINQUISHED BY (SIGNATURE) <i>Amy Brenner</i>		DATE <i>10/19/17</i>	TIME <i>8:45</i>	☐ Incomplete documentation ☐ Samples received in proper containers ☐ Chill process started prior to receipt ☐ Sample(s) received on ice (wet) (blue) ☐ Bottles received in good condition ☐ Bottles filled with adequate volume ☐ Samples received within hold time(s)	
RELINQUISHED BY (SIGNATURE)		DATE	TIME		
RECEIVED BY <i>Sandra Kister</i>		DATE <i>10-19-17</i>	TIME <i>0845</i>		

The sample temperature will be measured upon receipt at the lab. By initialing the box on the right you request that the lab notify you before proceeding with analysis if the sample temperature is outside of the range of 0.1-6.0°C. By not initialing this are you allow the lab to proceed with analytical testing regardless of the sample temperature.

ME - MillburnElem
MM - Mill
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CLIENT NAME Terry Miller		P.O. NUMBER		MEANS SHIPPED		MATRIX TYPES	
ADDRESS 18550 Millburn Rd.		PHONE NUMBER 224 229 1005		DATE SHIPPED		SW: SURFACE WATER WW: WASTEWATER DE: DRINKING WATER WWSL: SLUDGE NAS: SOLID / SOIL OTHER:	
CITY, STATE, ZIP OLD Mill Creek IL 60083		SAMPLER (PLEASE PRINT) Tom Gawn		ISBE ID 34-049-0240-04			
CONTACT PERSON Amy Brenner		SAMPLER'S SIGNATURE <i>[Signature]</i>		BUILDING ID			
LABORATORY NAME PDC		LAST USE TIME & DATE 7:30 pm 10/18/17					
SAMPLE NUMBER		SAMPLING LOCATION		DATE COLLECTED		TIME COLLECTED	
21	ME - RM 527 DF3	10/19/17		4:38		7103424	
22	ME RM 527 DF3 2D			4:39		✓	
23	ME RM 526 Bath 1			4:43			
24	ME RM 526 Bath 1 2D			4:44		✓	
25	ME RM 526 DF2			4:47			
26	ME RM 526 DF2 2D			4:47		✓	
27	ME RM 526 Sink 3			4:49			
28	ME RM 526 Sink 3 2D			4:49		✓	
29	ME RM 525 DF1 Hall			4:52			
30	ME RM 525 DF1 Hall 2D	↓		4:54		✓	
TURNAROUND TIME IS REQUESTED (PLEASE CIRCLE) NORMAL RUSH (RUSH IS SUBJECT TO APPROVAL AND SURCHARGE)				DATE RESULTS NEEDED			
RELINQUISHED BY (SIGNATURE) <i>Amy Brenner</i>		DATE 10/19/17		TIME 8:45		FOR LAB	
RELINQUISHED BY (SIGNATURE)		DATE		TIME		Incomplete documentation ☐ Yes ☐ No Samples received in proper containers ☐ Yes ☐ No Chill process started prior to receipt ☐ Yes ☐ No Sample(s) received on ice (wet) (blue) ☐ Yes ☐ No Bottles received in good condition ☐ Yes ☐ No Bottles filled with adequate volume ☐ Yes ☐ No Samples received within hold time(s) ☐ Yes ☐ No	
RECEIVED BY <i>Laura M. Jaser</i>		DATE 10-19-17		TIME 0845			

ME - Millburn Elem
MM - Millburn Middle



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CITY, STATE, ZIP <i>Old Mill Creek IL 60083</i>		SAMPLER (PLEASE PRINT) <i>Tom Gawn</i>		ISBE ID <i>34-049-0240-04</i>		2D - SECOND DRAW 30 SECOND FLUSH SAMPLE	
CONTACT PERSON <i>Amy Brenner</i>		SAMPLER'S SIGNATURE <i>[Signature]</i>		BUILDING ID			
LABORATORY NAME <i>PDC</i>		LAST USE TIME & DATE <i>7:30 pm 10/18/17</i>					
SAMPLE NUMBER	SAMPLING LOCATION	DATE COLLECTED	TIME COLLECTED	COMMENTS			
31	ME Rm 525 DF2 Hall	10/19/17	4:54	710342H			
32	ME Rm 525 DF2 Hall 2D		4:55	✓			
33	ME Rm 525 DF1		4:59	Black			
34	ME Rm 525 DF1 2D		5:01	✓			
35	ME Rm 525 Sink 2		5:01	✓			
36	ME Rm 525 Sink 2 2D		5:02	✓			
37	ME Rm 525 Bath 3		5:03				
38	ME Rm 525 Bath 3 2D		5:04	✓			
39	ME Rm 524 Bath 1		5:08				
40	ME Rm 524 Bath 1 2D		5:09				
TURNAROUND TIME IS REQUESTED (PLEASE CIRCLE) NORMAL RUSH (RUSH IS SUBJECT TO APPROVAL AND SURCHARGE)		DATE RESULTS NEEDED		FOR LAB			
RELINQUISHED BY (SIGNATURE) <i>Amy Brenner</i>		DATE 10/19/17	TIME 8:45 AM	Incomplete documentation ☐ Yes ☐ No			
RELINQUISHED BY (SIGNATURE)		DATE	TIME	Samples received in proper containers ☐ Yes ☐ No			
RECEIVED BY <i>Laura Lissner</i>		DATE 10-19-17	TIME 0845	Chill process started prior to receipt ☐ Yes ☐ No			
The sample temperature will be measured upon receipt at the lab. By initialing the box on the right you request that the lab notify you before proceeding with analysis if the sample temperature is outside of the range of 0.1-6.0°C. By not initialing this are you allow the lab to proceed with analytical testing regardless of the sample temperature.				Sample(s) received on ice (wet) (blue) ☐ Yes ☐ No			
				Bottles received in good condition ☐ Yes ☐ No			
				Bottles filled with adequate volume ☐ Yes ☐ No			
				Samples received within hold time(s) ☐ Yes ☐ No			

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LABORATORY NAME PDC		LAST USE TIME & DATE 7:30 pm 10/18/17					
SAMPLE NUMBER	SAMPLING LOCATION	DATE COLLECTED	TIME COLLECTED	COMMENTS			
41	ME Rm 524 Sink 3	10/19/17	5:12	7103424			
42	ME Rm 524 Sink 3 2D		5:13	✓			
43	ME Rm 524 DE1 Hall		5:16				
44	ME Rm 524 DE1 Hall 2D		5:17	✓			
45	ME Rm 524 DE2 Hall		5:18				
46	ME Rm 524 DE2 Hall 2D		5:19	✓			
47	ME Cafe S1		5:28				
48	ME Cafe S1 2D		5:29	✓			
49	ME Cafe S2		5:29				
50	ME Cafe S2 2D	✓	5:30	✓			
TURNAROUND TIME IS REQUESTED (PLEASE CIRCLE) NORMAL RUSH (RUSH IS SUBJECT TO APPROVAL AND SURCHARGE)				FOR LAB			
RELINQUISHED BY (SIGNATURE) Amy Brenner		DATE 10/19/17	DATE RESULTS NEEDED TIME 8:45		Incomplete documentation ☐ Yes ☐ No		
RELINQUISHED BY (SIGNATURE)		DATE	TIME		Samples received in proper containers ☐ Yes ☐ No		
RECEIVED BY Zawalliger		DATE 10-19-17	TIME 0845		Chill process started prior to receipt ☐ Yes ☐ No		
				Sample(s) received on ice (wet) (blue) ☐ Yes ☐ No			
				Bottles received in good condition ☐ Yes ☐ No			
				Bottles filled with adequate volume ☐ Yes ☐ No			
				Samples received within hold time(s) ☐ Yes ☐ No			

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CLIENT NAME <i>Terry Miller</i>		P.O. NUMBER	MEANS SHIPPED		MATRIX TYPES SW: SURFACE WATER WW: WASTEWATER DE: DRINKING WATER WWSL: SLUDGE NAS: SOLID / SOIL OTHER:
ADDRESS <i>18550 Millburn Rd.</i>		PHONE NUMBER <i>224 229 1005</i>	DATE SHIPPED		
CITY, STATE, ZIP <i>OLD Mill Creek IL 60083</i>		SAMPLER (PLEASE PRINT) <i>Tom Gawn</i>	ISBE ID <i>34-049-0240-04</i>		
CONTACT PERSON <i>Amy Brenner</i>		SAMPLER'S SIGNATURE <i>[Signature]</i>	BUILDING ID		
LABORATORY NAME <i>PDC</i>		LAST USE TIME & DATE <i>7:30 PM 10/18/17</i>			
SAMPLE NUMBER	SAMPLING LOCATION	DATE COLLECTED	TIME COLLECTED	2D—SECOND DRAW 30 SECOND FLUSH SAMPLE	
51	ME AnnCafe S4	10/19/17	5:32	7103424	
52	ME cafe S4 2D		5:33		
53	ME cafe S5		5:36		
54	ME cafe S5 2D		5:37		
55	ME cafe S6		5:38		
56	ME cafe S6 2D		5:38		
57	ME cafe S7		5:39		
58	ME cafe S7 2D		5:40		
59	ME cafe S8		5:41		
60	ME cafe S8 2D		5:41		
TURNAROUND TIME IS REQUESTED (PLEASE CIRCLE) NORMAL RUSH (RUSH IS SUBJECT TO APPROVAL AND SURCHARGE)		DATE RESULTS NEEDED		FOR LAB	
RELINQUISHED BY (SIGNATURE) <i>Amy Brenner</i>		DATE <i>10/19/17</i>	TIME <i>8:47</i>	Incomplete documentation ☐ Yes ☐ No	
RELINQUISHED BY (SIGNATURE)		DATE	TIME	Samples received in proper containers ☐ Yes ☐ No	
RECEIVED BY <i>Laura Rissner</i>		DATE <i>10-19-17</i>	TIME <i>0845</i>	Chill process started prior to receipt ☐ Yes ☐ No	
The sample temperature will be measured upon receipt at the lab. By initialing the box on the right you request that the lab notify you before proceeding with analysis if the sample temperature is outside of the range of 0.1–6.0°C. By not initialing this are you allow the lab to proceed with analytical testing regardless of the sample temperature.					

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MM - Mill
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CLIENT NAME Terry Miller		P.O. NUMBER		MEANS SHIPPED		2D SECOND DRAW 30 SECOND FLUSH SAMPLE		MATRIX TYPES SW: SURFACE WATER WW: WASTEWATER DE: DRINKING WATER WWSL: SLUDGE NAS: SOLID / SOIL OTHER:	
ADDRESS 18550 Millburn Rd.		PHONE NUMBER 224 229 1005		DATE SHIPPED					
CITY, STATE, ZIP Old Mill Creek IL 60083		SAMPLER (PLEASE PRINT) TOM GAWNE		ISBE ID 34-049-0240-04					
CONTACT PERSON Amy Brenner		SAMPLER'S SIGNATURE <i>[Signature]</i>		BUILDING ID					
LABORATORY NAME PDC		LAST USE TIME & DATE 7:30 pm 10/18/17							
SAMPLE NUMBER	SAMPLING LOCATION	DATE COLLECTED	TIME COLLECTED						
61	ME cante Sg	10/19/17	5:42	warm H2O					
62	ME cante Sg 2D		5:43	warm H2O					
63	ME Boiler Rm DE		5:46	7103424					
64	ME Boiler Rm DE 2D		5:48						
65	ME Boiler Rm BF		5:49						
66	ME Boiler Rm BF 2D		5:50						
67	ME Gym Rock Wall DE1		5:53						
68	ME Gym Rock Wall DE1 2D		5:55						
69	ME Gym Rock Wall DF2		5:56						
70	ME Gym Rock Wall DF2 2D		5:57						
TURNAROUND TIME IS REQUESTED (PLEASE CIRCLE) NORMAL RUSH (RUSH IS SUBJECT TO APPROVAL AND SURCHARGE)		DATE RESULTS NEEDED							
RELINQUISHED BY (SIGNATURE) <i>Amy Brenner</i>		DATE 10/19/17		FOR LAB Incomplete documentation ☐ Yes ☐ No Samples received in proper containers ☐ Yes ☐ No Chill process started prior to receipt ☐ Yes ☐ No Sample(s) received on ice (wet) (blue) ☐ Yes ☐ No Bottles received in good condition ☐ Yes ☐ No Bottles filled with adequate volume ☐ Yes ☐ No Samples received within hold time(s) ☐ Yes ☐ No					
RELINQUISHED BY (SIGNATURE)		DATE							
RECEIVED BY Laura Nisser		DATE 10-19-17		TIME 0845					

The sample temperature will be measured upon receipt at the lab. By initialing the box on the right you request that the lab notify you before proceeding with analysis if the sample temperature is outside of the range of 0.1-6.0°C. By not initialing this are you allow the lab to proceed with analytical testing regardless of the sample temperature.

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CLIENT NAME Terry Miller		P.O. NUMBER	MEANS SHIPPED		MATRIX TYPES SW: SURFACE WATER WW: WASTEWATER DE: DRINKING WATER WWSL: SLUDGE NAS: SOLID / SOIL OTHER:
ADDRESS 18550 Millburn Rd.		PHONE NUMBER 224 229 1005	DATE SHIPPED		
CITY, STATE, ZIP OLD Mill Creek IL 60083		SAMPLER (PLEASE PRINT) Tom GAWNE	ISBE ID 34-049-0240-04		
CONTACT PERSON Amy Brenner		SAMPLER'S SIGNATURE <i>[Signature]</i>	BUILDING ID		
LABORATORY NAME PDC		LAST USE TIME & DATE 7:30 pm 10/18/17			
SAMPLE NUMBER	SAMPLING LOCATION	DATE COLLECTED	TIME COLLECTED	2D—SECOND DRAW 30 SECOND FLUSH SAMPLE	
71	ME GYM DF3	10/19/17	6:00	7103424	
72	ME GYM DF3 2D		6:01		
73	ME GYM DF4		6:02		
74	ME GYM DF4 2D		6:03		
75	ME 614A DF1		6:12		
76	ME 614A DF1 2D		6:13		
77	ME 614A DF2		6:15		
78	ME 614A DF2 2D		6:16		
79	ME Art SI		6:22		
80	ME Art SI 2D		6:23		
TURNAROUND TIME IS REQUESTED (PLEASE CIRCLE) NORMAL RUSH (RUSH IS SUBJECT TO APPROVAL AND SURCHARGE)		DATE RESULTS NEEDED		FOR LAB	
RELINQUISHED BY (SIGNATURE) <i>Amy Brenner</i>		DATE 10/19/17	TIME 8:47	☐ Incomplete documentation ☐ Samples received in proper containers ☐ Chill process started prior to receipt ☐ Sample(s) received on ice (wet) (blue) ☐ Bottles received in good condition ☐ Bottles filled with adequate volume ☐ Samples received within hold time(s)	
RELINQUISHED BY (SIGNATURE)		DATE	TIME		
RECEIVED BY <i>Laura Rissler</i>		DATE 10-19-17	TIME 0845		

The sample temperature will be measured upon receipt at the lab. By initialing the box on the right you request that the lab notify you before proceeding with analysis if the sample temperature is outside of the range of 0.1–6.0°C. By not initialing this are you allow the lab to proceed with analytical testing regardless of the sample temperature.

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CLIENT NAME Terry Miller		P.O. NUMBER		MEANS SHIPPED		MATRIX TYPES SW: SURFACE WATER WW: WASTEWATER DE: DRINKING WATER WWSL: SLUDGE NAS: SOLID / SOIL OTHER:	
ADDRESS 18550 Millburn Rd.		PHONE NUMBER 224 229 1005		DATE SHIPPED			
CITY, STATE, ZIP OLD Mill Creek IL 60083		SAMPLER (PLEASE PRINT) Tony G-Aune		ISBE ID 34-049-0240-04		2D - SECOND DRAW 30 SECOND FLUSH SAMPLE	
CONTACT PERSON Amy Brenner		SAMPLER'S SIGNATURE <i>Amy Brenner</i>		BUILDING ID			
LABORATORY NAME PDC		LAST USE TIME & DATE 7:30 PM 10/18/17				COMMENTS 7103424	
SAMPLE NUMBER	SAMPLING LOCATION	DATE COLLECTED	TIME COLLECTED				
81	ME Art S2	10/19/17	6:24				
82	ME Art S2 2D		6:25	✓			
83	ME Art S3		6:25				
84	ME Art S3 2D		6:26	✓			
85	ME Art S4		6:27				
86	ME Art S4 2D		6:28	✓			
87	ME Art S5		6:29				
88	ME Art S5 2D		6:30	✓			
89	ME Art S6		6:31				
90	ME Art S6 2D		6:32	✓			
TURNAROUND TIME IS REQUESTED (PLEASE CIRCLE) NORMAL RUSH (RUSH IS SUBJECT TO APPROVAL AND SURCHARGE)				DATE RESULTS NEEDED			
RELINQUISHED BY (SIGNATURE) <i>Amy Brenner</i>				TIME 8:47			
RELINQUISHED BY (SIGNATURE)				TIME			
RECEIVED BY <i>Lauren Miller</i>				TIME 0815			
The sample temperature will be measured upon receipt at the lab. By initialing the box on the right you request that the lab notify you before proceeding with analysis if the sample temperature is outside of the range of 0.1-6.0°C. By not initialing this are you allow the lab to proceed with analytical testing regardless of the sample temperature.							

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CLIENT NAME <i>Terry Miller</i>		P.O. NUMBER		MEANS SHIPPED		MATRIX TYPES SW: SURFACE WATER WW: WASTEWATER DE: DRINKING WATER WWSL: SLUDGE NAS: SOLID / SOIL OTHER:	
ADDRESS <i>18550 Millburn Rd.</i>		PHONE NUMBER <i>224 229 1005</i>		DATE SHIPPED		2D—SECOND DRAW 30 SECOND FLUSH SAMPLE	
CITY, STATE, ZIP <i>OLD Mill Creek IL 60083</i>		SAMPLER (PLEASE PRINT) <i>Tom GAWne</i>		ISBE ID <i>34-049-0240-04</i>			
CONTACT PERSON <i>Amy Brenner</i>		SAMPLER'S SIGNATURE <i>[Signature]</i>		BUILDING ID			
LABORATORY NAME <i>PDC</i>		LAST USE TIME & DATE <i>7:30 pm 10/18/17</i>					
SAMPLE NUMBER	SAMPLING LOCATION	DATE COLLECTED	TIME COLLECTED	COMMENTS			
91	ME- Rm 625 Teachers	10/19/17	6:35	7103424			
92	ME Rm 625 Teachers 2D		6:36	✓			
93	ME Band		6:43	Black			
94	ME Band 2D		6:44	✓			
95	ME - LRC		~~6:44~~ 6:51				
96	ME LRC 2D		6:52				
TURNAROUND TIME IS REQUESTED (PLEASE CIRCLE) NORMAL RUSH (RUSH IS SUBJECT TO APPROVAL AND SURCHARGE)		DATE RESULTS NEEDED		FOR LAB			
RELINQUISHED BY (SIGNATURE) <i>Amy Brenner</i>		DATE 10/19/17		Incomplete documentation ☐ Yes ☐ No			
RELINQUISHED BY (SIGNATURE)		DATE		Samples received in proper containers ☐ Yes ☐ No			
RECEIVED BY <i>Lumenister</i>		DATE 10-19-17		Chill process started prior to receipt ☐ Yes ☐ No			
				Sample(s) received on ice (wet) (blue) ☐ Yes ☐ No			
				Bottles received in good condition ☐ Yes ☐ No			
				Bottles filled with adequate volume ☐ Yes ☐ No			
				Samples received within hold time(s) ☐ Yes ☐ No			

The sample temperature will be measured upon receipt at the lab. By initialing the box on the right you request that the lab notify you before proceeding with analysis if the sample temperature is outside of the range of 0.1–6.0°C. By not initialing this are you allow the lab to proceed with analytical testing regardless of the sample temperature.

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RESULTS

SAMPLE DATE	SAMPLE TIME	COLLECTED BY	SAMPLE ID NUM	SAMPLE L FIXTURE TYPE	SAMPLE V	LabName	MethodName	CONCENTRATION(ug/l)	ReportingLevel(ug/l)
10/19/2017	04:11	Tom Gawne	7103424-01	ME- Nurse Sink 1	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:12	Tom Gawne	7103424-02	ME- Nurse Sink 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:13	Tom Gawne	7103424-03	ME- NURSE BATH	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:14	Tom Gawne	7103424-04	ME- NURSE BATH 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:19	Tom Gawne	7103424-05	ME- RM 529 BATH 1	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:20	Tom Gawne	7103424-06	ME- RM 528 BATH 1 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:21	Tom Gawne	7103424-07	ME- RM 529 SINK 2	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:22	Tom Gawne	7103424-08	ME- RM 529 SINK 2 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:23	Tom Gawne	7103424-09	ME- RM 529 DF 3	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:23	Tom Gawne	7103424-10	ME- RM 529 DF 3 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:27	Tom Gawne	7103424-11	ME- RM 528 BATH 1	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:28	Tom Gawne	7103424-12	ME- RM 528 BATH 1 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:29	Tom Gawne	7103424-13	ME- RM 528 DF2	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:30	Tom Gawne	7103424-14	ME- RM 528 DF2 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:31	Tom Gawne	7103424-15	ME- RM 528 SINK 3	250	PDC Laboratories, Inc.	EPA 200.8	1.44	1.00
10/19/2017	04:31	Tom Gawne	7103424-16	ME- RM 528 SINK 3 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:34	Tom Gawne	7103424-17	ME- RM 527 BATH 1	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:35	Tom Gawne	7103424-18	ME- RM 527 BATH 1 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:36	Tom Gawne	7103424-19	ME- RM 527 SINK 2	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:36	Tom Gawne	7103424-20	ME- RM 527 SINK 2 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:38	Tom Gawne	7103424-21	ME- RM 527 DF 3	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:39	Tom Gawne	7103424-22	ME- RM 527 DF 3 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:43	Tom Gawne	7103424-23	ME- RM 526 BATH 1	250	PDC Laboratories, Inc.	EPA 200.8	3.93	1.00
10/19/2017	04:44	Tom Gawne	7103424-24	ME- RM 526 BATH 1 2D	250	PDC Laboratories, Inc.	EPA 200.8	1.38	1.00
10/19/2017	04:47	Tom Gawne	7103424-25	ME- RM 526 DF2	250	PDC Laboratories, Inc.	EPA 200.8	1.82	1.00
10/19/2017	04:47	Tom Gawne	7103424-26	ME- RM 526 DF2 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:49	Tom Gawne	7103424-27	ME- RM 526 SINK 3	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:49	Tom Gawne	7103424-28	ME- RM 526 SINK 3 2D	250	PDC Laboratories, Inc.	EPA 200.8	1.17	1.00
10/19/2017	04:52	Tom Gawne	7103424-29	ME- RM 525 DF1 HALL	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:54	Tom Gawne	7103424-30	ME- RM 525 DF1 HALL 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:54	Tom Gawne	7103424-31	ME- RM 525 DF2 HALL	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:55	Tom Gawne	7103424-32	ME- RM 525 DF2 HALL 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	04:59	Tom Gawne	7103424-33RE1	ME- RM 525 DF1	250	PDC Laboratories, Inc.	EPA 200.8	37.3	1.11
10/19/2017	05:01	Tom Gawne	7103424-34	ME- RM 525 DF1 2D	250	PDC Laboratories, Inc.	EPA 200.8	3.15	1.00
10/19/2017	05:01	Tom Gawne	7103424-35	ME- RM 525 SINK 2	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:02	Tom Gawne	7103424-36	ME- RM 525 SINK 2 2D	250	PDC Laboratories, Inc.	EPA 200.8	3.55	1.00
10/19/2017	05:03	Tom Gawne	7103424-37	ME- RM 525 BATH 3	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:04	Tom Gawne	7103424-38	ME- RM 525 BATH 3 2D	250	PDC Laboratories, Inc.	EPA 200.8	1.09	1.00
10/19/2017	05:08	Tom Gawne	7103424-39	ME- RM 524 BATH 1	250	PDC Laboratories, Inc.	EPA 200.8	4.21	1.00
10/19/2017	05:09	Tom Gawne	7103424-40	ME- RM 524 BATH 1 2D	250	PDC Laboratories, Inc.	EPA 200.8	2.38	1.00
10/19/2017	05:12	Tom Gawne	7103424-41	ME- RM 524 SINK 3	250	PDC Laboratories, Inc.	EPA 200.8	4.24	1.00
10/19/2017	05:13	Tom Gawne	7103424-42	ME- RM 524 SINK 3 2D	250	PDC Laboratories, Inc.	EPA 200.8	2.12	1.00
10/19/2017	05:16	Tom Gawne	7103424-43	ME- RM 521 DF1 HALL	250	PDC Laboratories, Inc.	EPA 200.8	2.69	1.00
10/19/2017	05:17	Tom Gawne	7103424-44	ME- RM 521 DF1 HALL 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:18	Tom Gawne	7103424-45	ME- RM 521 DF2 HALL	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:19	Tom Gawne	7103424-46	ME- RM 521 DF2 HALL 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:28	Tom Gawne	7103424-47	ME- CAFE S1	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:29	Tom Gawne	7103424-48	ME- CAFE S1 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:29	Tom Gawne	7103424-49	ME- CAFE S2	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:30	Tom Gawne	7103424-50	ME- CAFE S2 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:32	Tom Gawne	7103424-51	ME- CAFE S4	250	PDC Laboratories, Inc.	EPA 200.8	5.35	1.00

RESULTS

10/19/2017	05:33	Tom Gawne	7103424-52	ME- CAFE S4 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:36	Tom Gawne	7103424-53	ME- CAFE S5	250	PDC Laboratories, Inc.	EPA 200.8	75.5	1.00
10/19/2017	05:37	Tom Gawne	7103424-54	ME- CAFE S5 2D	250	PDC Laboratories, Inc.	EPA 200.8	9.16	1.00
10/19/2017	05:38	Tom Gawne	7103424-55	ME- CAFE S6	250	PDC Laboratories, Inc.	EPA 200.8	31.3	1.00
10/19/2017	05:38	Tom Gawne	7103424-56	ME- CAFE S6 2D	250	PDC Laboratories, Inc.	EPA 200.8	1.30	1.00
10/19/2017	05:39	Tom Gawne	7103424-57	ME- CAFE S7	250	PDC Laboratories, Inc.	EPA 200.8	6.93	1.00
10/19/2017	05:40	Tom Gawne	7103424-58	ME- CAFE S7 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:41	Tom Gawne	7103424-59	ME- CAFE S8	250	PDC Laboratories, Inc.	EPA 200.8	4.09	1.00
10/19/2017	05:41	Tom Gawne	7103424-60	ME- CAFE S8 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:42	Tom Gawne	7103424-61	ME- CAFE S9	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:43	Tom Gawne	7103424-62	ME- CAFE S9 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:46	Tom Gawne	7103424-63	ME- BOILER RM DF	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:48	Tom Gawne	7103424-64	ME- BOILER RM DF 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:49	Tom Gawne	7103424-65	ME- BOILER RM BF	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:50	Tom Gawne	7103424-66	ME- BOILER RM BF 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:53	Tom Gawne	7103424-67	ME- GYM ROCK WALL DF1	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:55	Tom Gawne	7103424-68	ME- GYM ROCK WALL DF1	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:56	Tom Gawne	7103424-69	ME- GYM ROCK WALL DF2	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	05:57	Tom Gawne	7103424-70	ME- GYM ROCK WALL DF2	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:00	Tom Gawne	7103424-71	ME- GYM DF3	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:01	Tom Gawne	7103424-72	ME- GYM DF3 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:02	Tom Gawne	7103424-73	ME- GYM DF4	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:03	Tom Gawne	7103424-74	ME- GYM DF4 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:12	Tom Gawne	7103424-75	ME- 614A DF1	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:13	Tom Gawne	7103424-76	ME- 614A DF1 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:15	Tom Gawne	7103424-77	ME- 614A DF2	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:16	Tom Gawne	7103424-78	ME- 614A DF2 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:22	Tom Gawne	7103424-79	ME- ART S1	250	PDC Laboratories, Inc.	EPA 200.8	3.10	1.00
10/19/2017	06:23	Tom Gawne	7103424-80	ME- ART S1 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:24	Tom Gawne	7103424-81	ME- ART S2	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:25	Tom Gawne	7103424-82	ME- ART S2 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:25	Tom Gawne	7103424-83	ME- ART S3	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:26	Tom Gawne	7103424-84	ME- ART S3 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:27	Tom Gawne	7103424-85	ME- ART S4	250	PDC Laboratories, Inc.	EPA 200.8	1.50	1.00
10/19/2017	06:28	Tom Gawne	7103424-86	ME- ART S4 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:29	Tom Gawne	7103424-87	ME- ART S5	250	PDC Laboratories, Inc.	EPA 200.8	1.37	1.00
10/19/2017	06:30	Tom Gawne	7103424-88	ME- ART S5 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:31	Tom Gawne	7103424-89	ME- ART S6	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:32	Tom Gawne	7103424-90	ME- ART S6 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:35	Tom Gawne	7103424-91	ME- RM 625 TEACHERS	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:36	Tom Gawne	7103424-92	ME- RM 625 TEACHERS 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/19/2017	06:43	Tom Gawne	7103424-93RE1	ME- BAND	250	PDC Laboratories, Inc.	EPA 200.8	17.3	1.11
10/19/2017	06:44	Tom Gawne	7103424-94RE1	ME- BAND 2D	250	PDC Laboratories, Inc.	EPA 200.8	73.6	1.11
10/19/2017	06:51	Tom Gawne	7103424-95	ME- LRC	250	PDC Laboratories, Inc.	EPA 200.8	3.41	1.00
10/19/2017	06:52	Tom Gawne	7103424-96	ME- LRC 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00

RESULTS

SAMPLE DATE	SAMPLE TIME	COLLECTED BY	SAMPLE ID NUMBER	SAMPLE LOCATION DESCRIPTION	SAMPLE VOLUME(ml)	LabName	MethodName	CONCENTRATION (ug/l)	Reporting Level(ug/l)
10/27/2017	05:37	Tom Gawne	7104682-01	ME Locker Room DF1 LT	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/27/2017	05:38	Tom Gawne	7104682-02	ME Locker Room DF1 LT 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/27/2017	05:39	Tom Gawne	7104682-03	ME Locker Room DF2 RT	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/27/2017	05:40	Tom Gawne	7104682-04	ME Locker Room DF2 RT 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/27/2017	05:42	Tom Gawne	7104682-05	ME WORKROOM	250	PDC Laboratories, Inc.	EPA 200.8	8.98	1.00
10/27/2017	05:43	Tom Gawne	7104682-06	ME WORKROOM 2D	250	PDC Laboratories, Inc.	EPA 200.8	1.63	1.00
10/27/2017	05:46	Tom Gawne	7104682-07	ME EAST GYM DF	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/27/2017	05:48	Tom Gawne	7104682-08	ME EAST GYM DF 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/27/2017	05:50	Tom Gawne	7104682-09	ME ROOM 208 SINK	250	PDC Laboratories, Inc.	EPA 200.8	2.98	1.00
10/27/2017	05:51	Tom Gawne	7104682-10	ME ROOM 208 SINK 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/27/2017	05:53	Tom Gawne	7104682-11	ME ROOM 208 DF	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/27/2017	05:53	Tom Gawne	7104682-12	ME ROOM 208 DF 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/27/2017	05:56	Tom Gawne	7104682-13	ME ROOM 207 SINK	250	PDC Laboratories, Inc.	EPA 200.8	6.21	1.00
10/27/2017	05:56	Tom Gawne	7104682-14	ME ROOM 207 SINK 2D	250	PDC Laboratories, Inc.	EPA 200.8	1.69	1.00
10/27/2017	05:59	Tom Gawne	7104682-15	ME ROOM 203 DF	250	PDC Laboratories, Inc.	EPA 200.8	1.04	1.00
10/27/2017	06:00	Tom Gawne	7104682-16	ME ROOM 203 DF 2D	250	PDC Laboratories, Inc.	EPA 200.8	2.07	1.00
10/27/2017	06:02	Tom Gawne	7104682-17	ME ROOM 206 BATH	250	PDC Laboratories, Inc.	EPA 200.8	3.18	1.00
10/27/2017	06:03	Tom Gawne	7104682-18	ME ROOM 206 BATH 2D	250	PDC Laboratories, Inc.	EPA 200.8	1.76	1.00
10/27/2017	06:05	Tom Gawne	7104682-19	ME ROOM 216 SINK	250	PDC Laboratories, Inc.	EPA 200.8	47.0	1.00
10/27/2017	06:07	Tom Gawne	7104682-20	ME ROOM 216 SINK 2D	250	PDC Laboratories, Inc.	EPA 200.8	4.54	1.00
10/27/2017	06:09	Tom Gawne	7104682-21	ME MUSTANG DF	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/27/2017	06:10	Tom Gawne	7104682-22	ME MUSTANG DF 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/27/2017	06:13	Tom Gawne	7104682-23	ME RM 307	250	PDC Laboratories, Inc.	EPA 200.8	1.21	1.00
10/27/2017	06:14	Tom Gawne	7104682-24	ME RM 307 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/27/2017	06:20	Tom Gawne	7104682-25	ME RM 401 DF1 LT	250	PDC Laboratories, Inc.	EPA 200.8	2.48	1.00
10/27/2017	06:21	Tom Gawne	7104682-26	ME RM 401 DF1 LT 2D	250	PDC Laboratories, Inc.	EPA 200.8	1.00	1.00
10/27/2017	06:25	Tom Gawne	7104682-27	ME RM 406 DF1 LT	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/27/2017	06:26	Tom Gawne	7104682-28	ME RM 406 DF1 LT 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/27/2017	06:27	Tom Gawne	7104682-29	ME RM 406 DF2 RT	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00
10/27/2017	06:28	Tom Gawne	7104682-30	ME RM 406 DF2 RT 2D	250	PDC Laboratories, Inc.	EPA 200.8	ND	1.00