Lead/Copper Water Sampling Report

For

Berkley School District

March 2021

Berkley School District

Lead/Copper Water Sampling Report

Background:

In March of 2021, Jon Barth, Custodial & Operations Facilitator for Berkley School District contacted Nova Environmental, Inc. and requested that lead and copper water samples be collected within nine district buildings. Since this water testing is for screening purposes, it was determined that 6 samples be collected within each building. The location of the testing was from interior taps from which water is typically drawn for consumption. This would include, but is not limited to the Kitchen within each building.

Sampling Methodology:

On March 13, 2021, environmental consultants from Nova Environmental, Inc. conducted the water sample collection throughout the District. The water samples were collected "first draw" which means that the tap was not flushed prior to sample collection. This first draw method is stipulated within the Environmental Protection Agency and Michigan Department of Environmental Quality (MDEQ) sampling guidelines for lead and copper.

The water samples were collected on the weekend and/or early morning in order to ensure that the faucet has sat idle for a minimum of six hours prior to sample collection.

Subsequent to the collection, the sample bottles were hand delivered to the Brighton Analytical, LLC. The type of analysis performed on the water samples was Inductively Coupled Plasma – Mass Spectrometry (ICP – MS).

Sample Results:

The action level established by the Environmental Protection Agency (EPA) for lead in drinking water is 15 micrograms per liter (ug/L) and 1300 micrograms per liter (ug/L) for copper.

The results of all samples collected and analyzed within Berkley School District were below the action level for lead and Copper with the exception of one sample collected from Anderson Middle School, Classroom 103, which tested above the EPA action level for Copper. It is recommended that this fixture is not used for drinking water until it can be resampled.

Limitations:

The intent of this sampling was to conduct a simple, cursory screening for lead/copper in drinking water within Berkley School District. Therefore, this report was not intended to or should not be construed to provide any type of regulatory compliance. Furthermore, the sampling from two to four taps within a building does not imply a thorough or even representative indication of lead/copper in the drinking water, but is intended to simply provide a snapshot of lead/copper levels at the specific locations tested. In order to clarify, Nova Environmental, Inc. provides the following disclaimers:

- The determination of what taps to test were discussed with District staff and were based on those most likely to be used for consumption, which usually included one sample within the Kitchen;
- The intent of this sampling was not to provide any means or implication of regulatory compliance;
- The only way to ensure an accurate indication of potential lead/copper in water presence within a given building is to test each tap on a periodic basis.

Laboratory Statement of Qualifications:

Brighton Analytical, LLC. is a fully certified laboratory for the analysis of lead and copper in drinking water in the State of Michigan. Included within this report is a Statement of Qualifications for lead and copper analysis along with a copy of their Michigan certification.

Avery Elementary School

Sample ID	Location	Lead	Copper
001	Classroom C105	ND	280 ug/L
002	Classroom C104	ND	260 ug/L
003	Classroom C109	ND	230 ug/L
004	Elkay Station 1, next to A114	ND	240 ug/L
005	Elkay Station 2, across from Gym Entrance	ND	160 ug/L
006	Elkay Station 3, across from B111	ND	460 ug/L

Angell Elementary School

Sample ID	Location	Lead	Copper
007	Class Room 6	ND	500 ug/L
008	Classroom 15	ND	190 ug/L
009	Classroom 220	ND	230 ug/L
010	Elkay Station 1, West Hall	ND	190 ug/L
011	Elkay Station 2, Upstairs	ND	120 ug/L
012	Elkay Station 3, Southeast Hall	ND	240 ug/L

Burton Elementary School

Sample ID	Location	Lead	Copper
013	Classroom 1	ND	290 ug/L
014	Classroom 123	ND	700 ug/L
015	Classroom 201	ND	380 ug/L
016	Elkay Station 1, Long Hall next to 118	ND	170 ug/L
017	Elkay Station 2, 2nd Floor, Northside of Hallway	ND	200 ug/L
018	Elkay Station 3, Next to Main Office	ND	300 ug/L

Pattengill Elementary School

Sample ID	Location	Lead	Copper
019	Classroom 210	1 ug/L	430 ug/L
020	Classroom 114	2 ug/L	210 ug/L
021	Classroom 123	ND	180 ug/L
022	Elkay Station 1, 2nd Floor	ND	240 ug/L
023	Elkay Station 2, Front Hall	ND	60 ug/L
024	Elkay Station 3, East Hall, North End	ND	240 ug/L

Rogers Elementary School

Sample ID	Location	Lead	Copper
025	Classroom 1	ND	170 ug/L
026	Classroom 2	2 ug/L	250 ug/L
027	Music Room	3 ug/L	290 ug/L
028	Elkay Station 1, by Room 2	ND	200 ug/L
029	Elkay Station 2, by Gym	ND	210 ug/L
030	Elkay Station 3, by Upper EL Boys Restroom	ND	180 ug/L

Norup International

Sample ID	Location	Lead	Copper
031	Classroom 206	4 ug/L	210 ug/L
032	Classroom 130	2 ug/L	260 ug/L
033	Classroom 102	4 ug/L	310 ug/L
034	Elkay Station 1, North Hallway	ND	750 ug/L
035	Elkay Station 2, East Hallway	ND	310 ug/L
036	Elkay Station 3, West Hallway	ND	740 ug/L

Berkley School District March 13, 2021

Anderson Middle School

Sample ID	Location	Lead	Copper
037	Classroom 110	ND	550 ug/L
038	Classroom 201	6 ug/L	900 ug/L
039	Classroom 103	11 ug/L	2700 ug/L
040	Elkay Station 1, Outside Gym	ND	370 ug/L
041	Elkay Station 2, Outside Music Room	ND	220 ug/L
042	Elkay Station 3, Top of Steps, West End	ND	490 ug/L

Berkley High School

Sample ID	Location	Lead	Copper
043	Classroom 238	3 ug/L	480 ug/L
044	Classroom 239	1 ug/L	530 ug/L
045	Teacher's Lounge	ND	ND
046	Elkay Station 1, by 178	ND	440 ug/L
047	Elkay Station 2, by Student Services	ND	240 ug/L
048	Elkay Station 3, by Main Office	ND	370 ug/L

Berkley School District March 13, 2021

Tyndall Center

Sample ID	Location	Lead	
049	Staff Lounge	ND	390 ug/L
050	Ladies Room by Southeast Entrance, Sink	ND	100 ug/L
051	Board Hall, nearest to Main Lobby, Restroom Sink	ND	330 ug/L
052	Elkay Station 1, Board Hall	ND	610 ug/L
053	Elkay Station 2, Outside Staff Lounge	ND	370 ug/L
054	Elkay Station 3, by Southwest Entrance	ND	280 ug/L



2105 Pless Drive Brighton, Michigan 48114 Phone: (810)229-7575 (810)229-8650 e-mail:bai-brighton@sbcglobal.net EGLE Certified #9404 NELAC Accredited #176507

Sample Date/Time:03/13/20Submit Date/Time:03/15/20Report Date:03/17/20	021 13:30	Nova Environmental					
BA Project # 73564 BA Sample ID CO03710		Proje	ct Name: ct Number: ble ID: 0		ley School District 36/*130 7 Elem		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	280	ug/L	20	1300	EPA 200.8 rev5.4	16:56	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	16:56	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

Analysis not specifically identified as drinking water are for non-regulatory compliance purposes.

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Date 3/17/2021



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Submit Date/Time: 03/1:	3/2021 07:55 5/2021 13:30 7/2021 13:30	Nova Environmental					
BA Project # 73564 BA Sample ID CO03711		Project Name: Berkley School District Project Number: CI0136/*130 Sample ID: 002 Avery Elem					
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	260	ug/L	20	1300	EPA 200.8 rev5.4	16:59	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	16:59	03/16/2021

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Sample Date/Time:03/13/202Submit Date/Time:03/15/202Report Date:03/17/202	1 13:30				Nova Environi 5300 Plymout Ann Arbor, M	n Rd.		
BA Project # 73564 Project Name: Berkley School District BA Sample ID CO03712 Project Number: CI0136/*130 Sample ID: 003 Avery Elem								
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date	
Drinking Water Metal Analysis								
Total Copper (Drinking Water)	230	ug/L	20	1300	EPA 200.8 rev5.4	17:01	03/16/2021	
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:01	03/16/2021	

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Sample Date/Time: Submit Date/Time: Report Date:	03/13/2021 03/15/2021 03/17/2021	07:50 13:30				Nova Environ 5300 Plymouth Ann Arbor, MI	n Rd.	
BA Project #73564Project Name:Berkley School DistrictBA Sample IDCO03713Project Number:CI0136/*130Sample ID:004 Avery Elem								
Analyte Name		Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis								
Total Copper (Drinking Water))	240	ug/L	20	1300	EPA 200.8 rev5.4	17:03	03/16/2021
Total Lead (Drinking Water)		Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:03	03/16/2021

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Sample Date/Time: Submit Date/Time: Report Date:	03/13/2021 03/15/2021 03/17/2021	07:52 13:30				Nova Environ 5300 Plymoutl Ann Arbor, Ml	n Rd.	
BA Project # 73564 BA Sample ID CO03		Project Name: Berkley School District Project Number: CI0136/*130 Sample ID: 005 Avery Elem						
Analyte Name		Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis								
Total Copper (Drinking Water	r)	160	ug/L	20	1300	EPA 200.8 rev5.4	17:20	03/16/2021
Total Lead (Drinking Water)		Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:20	03/16/2021

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Sample Date/Time: Submit Date/Time: Report Date:	03/13/2021 03/15/2021 03/17/2021	07:53 13:30				Nova Environ 5300 Plymouth Ann Arbor, MI	ı Rd.	
	Project Number: CI0136/*130							
Analyte Name		Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis								
Total Copper (Drinking Wate	r)	460	ug/L	20	1300	EPA 200.8 rev5.4	17:23	03/16/2021
Total Lead (Drinking Water)		Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:23	03/16/2021

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Sample Date/Time:03/13/Submit Date/Time:03/15/Report Date:03/17/	2021 13:30				Nova Environ 5300 Plymoutl Ann Arbor, Ml	n Rd.		
BA Project # 73564 BA Sample ID CO03716	Project Number: CI0136/*130							
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date	
Drinking Water Metal Analysis								
Total Copper (Drinking Water)	500	ug/L	20	1300	EPA 200.8 rev5.4	17:24	03/16/2021	
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:24	03/16/2021	

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	09:59 13:30				Nova Environ 5300 Plymoutl Ann Arbor, Ml	n Rd.		
BA Project #73564Project Name:Berkley School DistrictBA Sample IDCO03717Project Number:CI0136/*130Sample ID:008 Angell Elem								
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date	
Drinking Water Metal Analysis								
Total Copper (Drinking Water)	190	ug/L	20	1300	EPA 200.8 rev5.4	17:27	03/16/2021	
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:27	03/16/2021	

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Submit Date/Time:	03/13/2021 03/15/2021 03/17/2021	09:56 13:30				Nova Environ 5300 Plymoutł Ann Arbor, MI	n Rd.		
BA Project # 73564 BA Sample ID CO037	718		5	Name: Number: e ID: 0		ey School District 36/*130 I Elem			
Analyte Name		Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date	
Drinking Water Metal Anal	Drinking Water Metal Analysis								
Total Copper (Drinking Water)		230	ug/L	20	1300	EPA 200.8 rev5.4	17:34	03/16/2021	
Total Lead (Drinking Water)		Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:34	03/16/2021	

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Sample Date/Time: Submit Date/Time: Report Date:	03/13/2021 03/15/2021 03/17/2021	09:52 13:30				Nova Environ 5300 Plymouth Ann Arbor, MI	n Rd.	
BA Project # 7356 BA Sample ID CO0.				et Name: et Number: le ID: 0		ley School District 36/*130 Il Elem		
Analyte Name		Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal A	nalysis							
Total Copper (Drinking Wate	r)	190	ug/L	20	1300	EPA 200.8 rev5.4	17:36	03/16/2021
Total Lead (Drinking Water)		Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:36	03/16/2021

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Sample Date/Time:03/13/202Submit Date/Time:03/15/202Report Date:03/17/202	1 13:30				Nova Environ 5300 Plymout Ann Arbor, M	n Rd.		
BA Project # 73564 BA Sample ID CO03720		Proje	ct Name: ct Number: le ID: 0		ley School District 36/*130 Il Elem			
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date	
Drinking Water Metal Analysis								
Total Copper (Drinking Water)	120	ug/L	20	1300	EPA 200.8 rev5.4	17:39	03/16/2021	
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:39	03/16/2021	

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	09:58 13:30				Nova Environ 5300 Plymout Ann Arbor, M	n Rd.			
BA Project # 73564 BA Sample ID CO03721		5	et Name: et Number: le ID: 0		ley School District 36/*130 Il Elem				
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date		
Drinking Water Metal Analysis									
Total Copper (Drinking Water)	240	ug/L	20	1300	EPA 200.8 rev5.4	17:41	03/16/2021		
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:41	03/16/2021		

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

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Submit Date/Time:	03/13/2021 03/15/2021 03/17/2021	08:38 13:30				Nova Environr 5300 Plymouth Ann Arbor, MI	n Rd.	
BA Project # 73564 BA Sample ID CO037	722		Project Project Sample	Number:		ey School District 36/*130 n Elem		
Analyte Name		Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Ana	lysis							
Total Copper (Drinking Water)		290	ug/L	20	1300	EPA 200.8 rev5.4	17:43	03/16/2021
Total Lead (Drinking Water)		Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:43	03/16/2021

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Date 3/17/2021



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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:44 13:30				Nova Environi 5300 Plymoutl Ann Arbor, M	n Rd.			
BA Project # 73564 BA Sample ID CO03723		5	t Name: t Number: e ID: 0		ley School District 36/*130 on Elem				
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date		
Drinking Water Metal Analysis	Drinking Water Metal Analysis								
Total Copper (Drinking Water)	700	ug/L	20	1300	EPA 200.8 rev5.4	17:46	03/16/2021		
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:46	03/16/2021		

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:40 13:30				Nova Environi 5300 Plymoutl Ann Arbor, M	n Rd.	
BA Project # 73564 BA Sample ID CO03724		5	t Name: t Number: e ID: 0		ley School District 36/*130 on Elem		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	380	ug/L	20	1300	EPA 200.8 rev5.4	17:55	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:55	03/16/2021

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:43 13:30				Nova Environ 5300 Plymout Ann Arbor, M	n Rd.	
BA Project # 73564 BA Sample ID CO03725		c c	t Name: t Number: e ID: 0		ley School District 36/*130 on Elem		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	170	ug/L	20	1300	EPA 200.8 rev5.4	17:57	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:57	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:41 13:30				Nova Environ 5300 Plymoutl Ann Arbor, Ml	n Rd.	
BA Project # 73564 BA Sample ID CO03726		5	et Name: et Number: le ID: 0		ley School District 36/*130 on Elem		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	200	ug/L	20	1300	EPA 200.8 rev5.4	18:00	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:00	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:37 13:30				Nova Environ 5300 Plymouth Ann Arbor, Ml	n Rd.	
BA Project # 73564 BA Sample ID CO03727		5	et Name: et Number: le ID: 0		ley School District 36/*130 on Elem		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	300	ug/L	20	1300	EPA 200.8 rev5.4	18:07	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:07	03/16/2021

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2105 Pless Drive Brighton, Michigan 48114 Phone: (810)229-7575 (810)229-8650 e-mail:bai-brighton@sbcglobal.net EGLE Certified #9404 NELAC Accredited #176507

Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	09:35 13:30				Nova Environi 5300 Plymoutl Ann Arbor, Ml	ı Rd.	
BA Project # 73564 BA Sample ID CO03728		5	t Name: t Number: e ID: 0	CI01	ley School District 36/*130 ngill Elem		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	430	ug/L	20	1300	EPA 200.8 rev5.4	18:09	03/16/2021
Total Lead (Drinking Water)	1	ug/L	1	15	EPA 200.8 rev5.4	18:09	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	09:37 13:30				Nova Environ 5300 Plymouth Ann Arbor, Ml	n Rd.	
BA Project # 73564 BA Sample ID CO03729		5	et Name: et Number: le ID: 0	CI01	ley School District 36/*130 ngill Elem		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	210	ug/L	20	1300	EPA 200.8 rev5.4	18:11	03/16/2021
Total Lead (Drinking Water)	2	ug/L	1	15	EPA 200.8 rev5.4	18:11	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	09:40 13:30				Nova Environ 5300 Plymout Ann Arbor, M	n Rd.		
BA Project # 73564 BA Sample ID CO03730		5	t Name: t Number: e ID: 0	CI01	ley School District 36/*130 ngill Elem			
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date	
Drinking Water Metal Analysis								
Total Copper (Drinking Water)	180	ug/L	20	1300	EPA 200.8 rev5.4	18:14	03/16/2021	
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:14	03/16/2021	

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	09:36 13:30				Nova Environ 5300 Plymout Ann Arbor, M	n Rd.		
BA Project # 73564 BA Sample ID CO03731		5	t Name: t Number: e ID: 0	CI01	ley School District 36/*130 ngill Elem			
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date	
Drinking Water Metal Analysis								
Total Copper (Drinking Water)	240	ug/L	20	1300	EPA 200.8 rev5.4	18:16	03/16/2021	
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:16	03/16/2021	

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	09:34 13:30				Nova Environi 5300 Plymoutl Ann Arbor, Ml	n Rd.		
BA Project # 73564 BA Sample ID CO03732	Project Name: Berkley School District Project Number: CI0136/*130 Sample ID: 023 Pattengill Elem							
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date	
Drinking Water Metal Analysis								
Total Copper (Drinking Water)	60	ug/L	20	1300	EPA 200.8 rev5.4	18:18	03/16/2021	
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:18	03/16/2021	

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	09:39 13:30				Nova Environ 5300 Plymoutl Ann Arbor, Ml	n Rd.		
BA Project # 73564 BA Sample ID CO03733	Project Number: CI0136/*130							
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date	
Drinking Water Metal Analysis								
Total Copper (Drinking Water)	240	ug/L	20	1300	EPA 200.8 rev5.4	18:21	03/16/2021	
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:21	03/16/2021	

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:54 13:30				Nova Environ 5300 Plymoutl Ann Arbor, Ml	ı Rd.		
BA Project # 73564 BA Sample ID CO03734	Project Number: CI0136/*130							
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date	
Drinking Water Metal Analysis								
Total Copper (Drinking Water)	170	ug/L	20	1300	EPA 200.8 rev5.4	18:37	03/16/2021	
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:37	03/16/2021	

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Sample Date/Time: Submit Date/Time: Report Date:	03/13/2021 03/15/2021 03/17/2021	08:55 13:30	Nova Environmental 5300 Plymouth Rd. Ann Arbor, MI 48105						
BA Project # 73564 BA Sample ID CO03			Project Name: Berkley School District Project Number: CI0136/*130 Sample ID: 026 Rogers Elem						
Analyte Name		Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date	
Drinking Water Metal An	alysis								
Total Copper (Drinking Water))	250	ug/L	20	1300	EPA 200.8 rev5.4	18:44	03/16/2021	
Total Lead (Drinking Water)		2	ug/L	1	15	EPA 200.8 rev5.4	18:44	03/16/2021	

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Sample Date/Time: Submit Date/Time: Report Date:	03/13/2021 03/15/2021 03/17/2021	08:59 13:30			Nova Environmental 5300 Plymouth Rd. Ann Arbor, MI 48105			
BA Project # 7356 BA Sample ID CO0	4 3736		5	t Name: t Number: e ID: 0		ley School District 36/*130 rs Elem		
Analyte Name		Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal A	nalysis							
Total Copper (Drinking Water)		290	ug/L	20	1300	EPA 200.8 rev5.4	18:47	03/16/2021
Total Lead (Drinking Water)		3	ug/L	1	15	EPA 200.8 rev5.4	18:47	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:55 13:30			Nova Environmental 5300 Plymouth Rd. Ann Arbor, MI 48105			
BA Project # 73564 BA Sample ID CO03737		5	et Name: et Number: le ID: 0		ley School District 36/*130 rs Elem		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	200	ug/L	20	1300	EPA 200.8 rev5.4	18:49	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:49	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:56 13:30				Nova Environ 5300 Plymout Ann Arbor, M	n Rd.	
BA Project # 73564 BA Sample ID CO03738		5	t Name: t Number: e ID: 0		ley School District 36/*130 rs Elem		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	210	ug/L	20	1300	EPA 200.8 rev5.4	18:51	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:51	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	09:00 13:30				Nova Environi 5300 Plymoutl Ann Arbor, M	n Rd.	
BA Project # 73564 BA Sample ID CO03739		5	t Name: t Number: e ID: 0		ley School District 36/*130 rs Elem		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	180	ug/L	20	1300	EPA 200.8 rev5.4	18:54	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:54	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:12 13:30				Nova Environ 5300 Plymoutl Ann Arbor, Ml	n Rd.	
BA Project # 73564 BA Sample ID CO03740		5	et Name: et Number: le ID: 0		ley School District 36/*130 p Int.		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	210	ug/L	20	1300	EPA 200.8 rev5.4	18:56	03/16/2021
Total Lead (Drinking Water)	4	ug/L	1	15	EPA 200.8 rev5.4	18:56	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:07 13:30				Nova Environi 5300 Plymoutl Ann Arbor, Ml	n Rd.	
BA Project # 73564 BA Sample ID CO03741		U	et Name: et Number: le ID: 0		ley School District 36/*130 p Int.		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	260	ug/L	20	1300	EPA 200.8 rev5.4	18:58	03/16/2021
Total Lead (Drinking Water)	2	ug/L	1	15	EPA 200.8 rev5.4	18:58	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:09 13:30				Nova Environ 5300 Plymout Ann Arbor, M	n Rd.	
BA Project # 73564 BA Sample ID CO03742		5	et Name: et Number: le ID: 0		ley School District 36/*130 p Int.		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis	210	σ	20	1200		10.01	02/1/2/2021
Total Copper (Drinking Water)	310	ug/L	20	1300	EPA 200.8 rev5.4	19:01	03/16/2021
Total Lead (Drinking Water)	4	ug/L	1	15	EPA 200.8 rev5.4	19:01	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:08 13:30				Nova Environi 5300 Plymoutl Ann Arbor, M	n Rd.	
BA Project # 73564 BA Sample ID CO03743		5	et Name: et Number: le ID: 0		ley School District 36/*130 p Int.		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	750	ug/L	20	1300	EPA 200.8 rev5.4	19:03	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:03	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

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Sample Date/Time:03/13/202Submit Date/Time:03/15/202Report Date:03/17/202	1 13:30	13:30 Nova Environmental 5300 Plymouth Rd. Ann Arbor, MI 48105					
BA Project # 73564 BA Sample ID CO03744		Proje	ct Name: ct Number: le ID: 0		ley School District 36/*130 p Int.		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	310	ug/L	20	1300	EPA 200.8 rev5.4	19:17	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:17	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:15 13:30	3:30 Nova Environmental 5300 Plymouth Rd. Ann Arbor, MI 48105					
BA Project # 73564 BA Sample ID CO03745		5	et Name: et Number: le ID: 0		ley School District 36/*130 p Int.		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	740	ug/L	20	1300	EPA 200.8 rev5.4	19:20	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:20	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	10:17 13:30	13:30 Nova Environmental 5300 Plymouth Rd. Ann Arbor, MI 48105					
BA Project #73564BA Sample IDCO03746		Proje	ct Name: ct Number: le ID: 0	CI01	ley School District 36/*130 rson M.S.		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	550	ug/L	20	1300	EPA 200.8 rev5.4	19:22	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:22	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

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Sample Date/Time: Submit Date/Time: Report Date:	03/13/2021 03/15/2021 03/17/2021	10:14 13:30	Nova Environmental 5300 Plymouth Rd. Ann Arbor, MI 48105					
BA Project # 73564 BA Sample ID CO03			5	t Name: t Number: e ID: 0	CI01	ley School District 36/*130 rson M.S.		
Analyte Name		Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Ana	alysis							
Total Copper (Drinking Water)	I	900	ug/L	20	1300	EPA 200.8 rev5.4	19:24	03/16/2021
Total Lead (Drinking Water)		6	ug/L	1	15	EPA 200.8 rev5.4	19:24	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Sample Date/Time:03/13/2Submit Date/Time:03/15/2Report Date:03/17/2	021 13:30	3:30 Nova Environmental 5300 Plymouth Rd. Ann Arbor, MI 48105					
BA Project # 73564 BA Sample ID CO03748		5	et Name: et Number: le ID: 0	CI01	ley School District 36/*130 rson M.S.		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	2700	ug/L	20	1300	EPA 200.8 rev5.4	19:27	03/16/2021
Total Lead (Drinking Water)	11	ug/L	1	15	EPA 200.8 rev5.4	19:27	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	10:11 13:30	13:30 Nova Environmental 5300 Plymouth Rd. Ann Arbor, MI 48105					
BA Project # 73564 BA Sample ID CO03749		5	et Name: et Number: le ID: 0	CI01	ley School District 36/*130 rson M.S.		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	370	ug/L	20	1300	EPA 200.8 rev5.4	19:29	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:29	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	10:09 13:30				Nova Environ 5300 Plymout Ann Arbor, M	n Rd.	
BA Project # 73564 BA Sample ID CO03750		5	et Name: et Number: le ID: 0	CI01	ley School District 36/*130 rson M.S.		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	220	ug/L	20	1300	EPA 200.8 rev5.4	19:31	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:31	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

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2105 Pless Drive Brighton, Michigan 48114 Phone: (810)229-7575 (810)229-8650 e-mail:bai-brighton@sbcglobal.net EGLE Certified #9404 NELAC Accredited #176507

Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	10:12 13:30				Nova Environi 5300 Plymoutl Ann Arbor, M	n Rd.	
BA Project # 73564 BA Sample ID CO03751		5	t Name: t Number: e ID: 0	CI01	ley School District 36/*130 rson M.S.		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis Total Copper (Drinking Water)	490	ug/L	20	1300	EPA 200.8 rev5.4	19:34	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:34	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

Analysis not specifically identified as drinking water are for non-regulatory compliance purposes.

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Date 3/17/2021



2105 Pless Drive Brighton, Michigan 48114 Phone: (810)229-7575 (810)229-8650 e-mail:bai-brighton@sbcglobal.net EGLE Certified #9404 NELAC Accredited #176507

Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	09:23 13:30				Nova Environ 5300 Plymout Ann Arbor, M	n Rd.	
BA Project # 73564 BA Sample ID CO03752		5	t Name: t Number: e ID: 0		ley School District 36/*130 ley H.S.		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	480	ug/L	20	1300	EPA 200.8 rev5.4	19:36	03/16/2021
Total Lead (Drinking Water)	3	ug/L	1	15	EPA 200.8 rev5.4	19:36	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

Analysis not specifically identified as drinking water are for non-regulatory compliance purposes.

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Date 3/17/2021



2105 Pless Drive Brighton, Michigan 48114 Phone: (810)229-7575 (810)229-8650 e-mail:bai-brighton@sbcglobal.net EGLE Certified #9404 NELAC Accredited #176507

Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	09:21 13:30				Nova Environ 5300 Plymoutl Ann Arbor, Ml	n Rd.	
BA Project # 73564 BA Sample ID CO03753		5	et Name: et Number: le ID: 0		ley School District 36/*130 ey H.S.		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	530	ug/L	20	1300	EPA 200.8 rev5.4	19:38	03/16/2021
Total Lead (Drinking Water)	1	ug/L	1	15	EPA 200.8 rev5.4	19:38	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

Analysis not specifically identified as drinking water are for non-regulatory compliance purposes.

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Date 3/17/2021



2105 Pless Drive Brighton, Michigan 48114 Phone: (810)229-7575 (810)229-8650 e-mail:bai-brighton@sbcglobal.net EGLE Certified #9404 NELAC Accredited #176507

Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	09:15 13:30				Nova Environ 5300 Plymout Ann Arbor, Ml	ı Rd.	
BA Project # 73564 BA Sample ID CO03754		5	t Name: t Number: e ID: 0		ley School District 36/*130 ley H.S.		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	19:58	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:58	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

Analysis not specifically identified as drinking water are for non-regulatory compliance purposes.

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Date 3/17/2021



2105 Pless Drive Brighton, Michigan 48114 Phone: (810)229-7575 (810)229-8650 e-mail:bai-brighton@sbcglobal.net EGLE Certified #9404 NELAC Accredited #176507

Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	09:13 13:30				Nova Environ 5300 Plymout Ann Arbor, M	n Rd.	
BA Project # 73564 BA Sample ID CO03755		5	t Name: t Number: e ID: 0		ley School District 36/*130 ley H.S.		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	440	ug/L	20	1300	EPA 200.8 rev5.4	20:01	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:01	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

Analysis not specifically identified as drinking water are for non-regulatory compliance purposes.

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Date 3/17/2021



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Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	09:11 13:30				Nova Environ 5300 Plymout Ann Arbor, Ml	n Rd.	
BA Project # 73564 BA Sample ID CO03756		5	t Name: t Number: e ID: 0		ley School District 36/*130 ley H.S.		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	240	ug/L	20	1300	EPA 200.8 rev5.4	20:03	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:03	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

Analysis not specifically identified as drinking water are for non-regulatory compliance purposes.

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Date 3/17/2021



2105 Pless Drive Brighton, Michigan 48114 Phone: (810)229-7575 (810)229-8650 e-mail:bai-brighton@sbcglobal.net EGLE Certified #9404 NELAC Accredited #176507

Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	09:09 13:30				Nova Environ 5300 Plymoutl Ann Arbor, Ml	n Rd.	
BA Project # 73564 BA Sample ID CO03757		5	t Name: t Number: e ID: 0		ley School District 36/*130 ley H.S.		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	370	ug/L	20	1300	EPA 200.8 rev5.4	20:06	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:06	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

Analysis not specifically identified as drinking water are for non-regulatory compliance purposes.

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Date 3/17/2021



2105 Pless Drive Brighton, Michigan 48114 Phone: (810)229-7575 (810)229-8650 e-mail:bai-brighton@sbcglobal.net EGLE Certified #9404 NELAC Accredited #176507

Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:21 13:30				Nova Environ 5300 Plymoutl Ann Arbor, Ml	n Rd.	
BA Project # 73564 BA Sample ID CO03758		5	t Name: t Number: e ID: 0 4	CI01	ley School District 36/*130 all Center		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	390	ug/L	20	1300	EPA 200.8 rev5.4	20:08	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:08	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

Analysis not specifically identified as drinking water are for non-regulatory compliance purposes.

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Date 3/17/2021



2105 Pless Drive Brighton, Michigan 48114 Phone: (810)229-7575 (810)229-8650 e-mail:bai-brighton@sbcglobal.net EGLE Certified #9404 NELAC Accredited #176507

Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:24 13:30				Nova Environ 5300 Plymoutl Ann Arbor, Ml	ı Rd.	
BA Project # 73564 BA Sample ID CO03759		Proje	ct Name: ct Number: le ID: 0	CI01	ley School District 36/*130 all Center		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	100	ug/L	20	1300	EPA 200.8 rev5.4	20:10	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:10	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

Analysis not specifically identified as drinking water are for non-regulatory compliance purposes.

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Date 3/17/2021



2105 Pless Drive Brighton, Michigan 48114 Phone: (810)229-7575 (810)229-8650 e-mail:bai-brighton@sbcglobal.net EGLE Certified #9404 NELAC Accredited #176507

Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:26 13:30				Nova Environ 5300 Plymoutl Ann Arbor, Ml	ı Rd.	
BA Project # 73564 BA Sample ID CO03760		5	t Name: t Number: e ID: 0	CI01	ley School District 36/*130 all Center		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	330	ug/L	20	1300	EPA 200.8 rev5.4	20:13	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:13	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

Analysis not specifically identified as drinking water are for non-regulatory compliance purposes.

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Date 3/17/2021



2105 Pless Drive Brighton, Michigan 48114 Phone: (810)229-7575 (810)229-8650 e-mail:bai-brighton@sbcglobal.net EGLE Certified #9404 NELAC Accredited #176507

Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:28 13:30				Nova Environ 5300 Plymoutl Ann Arbor, Ml	n Rd.	
BA Project # 73564 BA Sample ID CO03761		5	et Name: et Number: le ID: 0	CI01	ley School District 36/*130 all Center		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	610	ug/L	20	1300	EPA 200.8 rev5.4	20:15	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:15	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

Analysis not specifically identified as drinking water are for non-regulatory compliance purposes.

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Date 3/17/2021



2105 Pless Drive Brighton, Michigan 48114 Phone: (810)229-7575 (810)229-8650 e-mail:bai-brighton@sbcglobal.net EGLE Certified #9404 NELAC Accredited #176507

Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:23 13:30				Nova Environ 5300 Plymout Ann Arbor, M	n Rd.	
BA Project # 73564 BA Sample ID CO03762		5	t Name: t Number: e ID: 0	CI01	ley School District 36/*130 all Center		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	370	ug/L	20	1300	EPA 200.8 rev5.4	20:17	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:17	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

Analysis not specifically identified as drinking water are for non-regulatory compliance purposes.

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Date 3/17/2021



2105 Pless Drive Brighton, Michigan 48114 Phone: (810)229-7575 (810)229-8650 e-mail:bai-brighton@sbcglobal.net EGLE Certified #9404 NELAC Accredited #176507

Sample Date/Time: 03/13/2021 Submit Date/Time: 03/15/2021 Report Date: 03/17/2021	08:25 13:30				Nova Environ 5300 Plymout Ann Arbor, M	n Rd.	
BA Project # 73564 BA Sample ID CO03763		5	t Name: t Number: e ID: 0	CI01	ley School District 36/*130 all Center		
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	280	ug/L	20	1300	EPA 200.8 rev5.4	20:24	03/16/2021
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:24	03/16/2021

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve EGLE designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

Analysis not specifically identified as drinking water are for non-regulatory compliance purposes.

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Date 3/17/2021

	Brighton Analytical, L.L.C. TM	nalytica	I, L.L	C.T	y	BA PRO	BA PROJECT #		Analysi	Analysis Requested/Method	thod	PAGE OF COMPANY/MAILING ADDRESS:	OF ING ADDRI	ESS:
Brit	2105 Pless Drive Phone: Brighton, MI 48114 FAX:	@sbcglobal.nc Phone FAX:	global.net Phone: 810-229-7575 FAX: 810-229-8650	29-757	500	ABBREV	ABBREVIATIONS FOR MATRIX S = Solid	Sec. 1						
PROJECT NAME: H	Berkley School District	strict				L=1 DW = Dri	L = Liquid DW = Drinking H ₂ 0 O = Oil	<u>jaus</u>				ATTN: A STTN	4	
PROJECT #: CI01	CI0136/*130					P = V A = Air (P = Wipes = Air (Tedlar Bag)	X				PHONE: 734_030_095	ett 995	
PO #: (PLEASE NOTE	PO #: (PLEASE NOTE IF DIFFERENT BILLING ADDRESS)	ADDRESS)				F = 1 T = Tube	F = Filter = Tube M = Misc.	The Party				FAX OR EMAIL: officemanager@nova-env	r@nova-er	tv.com
Sample Collected By:	Felicia Fields				Contair	Container/Quantity	ity	l əlqn	אז אז			Samples received within hold time	iold time, yes	01
REQUESTED TURNAROUND: (circle one) Rush: 1-3 business days (verify with lab & specify dat 1 Day =2.5X Cost 2 Day= 2X Cost 3 Day = 1.53	REQUESTED TURNAROUND: (circle one) Rush: 1 -3 business days (verify with lab & specify date needed) 1 Day = 2.5X Cost 2 Day= 2X Cost 3 Day = 1.5X Cost	If RUSH, approved by: st	JSH, ed by:	ESERVED		siekvytra: eserved? I	л J и VCLERIV		\ CObbI			pHs verified in login ?	yes no	
Standard: 5 business days	SVE	Sample Coll.	Coll.		°OS ⁷ H °ONH		'A CIIZI	ys.	dĄ			Headspace/bubbles in VOA's? yes	1	no wa
Brighton ID#	Sample Description	Date	AR		HD6E HD6E	(38MA	ระเศษาร		17	RU		Sample containers and COC match	DC matoh? yes	ou
A 100(1	Avery Flom	3/13/21	5:5		X			D	DW	0122)	
0			53.0		X			D	DW			BILLING ADDRESS (IF REQUIRED):	REQUIRED):	
3) 003			>:56		X			D	DW	- ~		Nova Environemtnal, Inc	nal, Inc	
4)00Ú			7:50		X			D	DW	ź		5300 Plymouth Rd		
5)00S		_	7:50		X			D	DW	Ţ		Ann Arbor, MI 48105	105	
6)006	7		7:53		X			D	DW	Ũ				
	Andell Elem		9:53		X			D	DW	3			1	1
	-		65:4		X			Α	DW	1		Drinking H2O: FAX TC	FAX TO LCHD yes	
9,009			9:S6		X			DW	>	8		Chlorinated Water Supply ?	AMT.: ye:	۶ ۵
010		7	9:53		X			DW	M	5		MCL failure: yes no		
Special Instructions:	ins:											Client notified (date/time/initials)	initials)	
	Please fill out the	2 Chain of	Custody	compt	letely a	nd revier	v. Incorr	ect or in	complete i	nformation will)	esult in a "J	Please fill out the Chain of Custody completely and review. Incorrect or incomplete information will result in a "hold" on all analyses.		8
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	Brighton Analytical, L.L.C.TM	Ilytical, L.I	C.TM	BA PROJECT #	ECT #:	Analysis	Analysis Requested/Method	PAGE OF COMPANY/MAILING ADDRESS:	OF LING ADDRESS	ö
130	2105 Pless Drive Phone: Brighton, MI 48114 FAX:	beglobal.net Phone: 810-229-7575 FAX: 810-229-8650	29-7575 9-8650	ABBREVIATIONS FOR MATRIX S = Solid	ATIONS					
PROJECT NAME:	AME: Berkley School District	rict		$DW = Drinking H_20$	quid king H ₂ 0			. 1 Malada 4		
PROJECT #:	CI0136/*130			P = Wipes	ipes dar Barl			ALIN: April Bennett	nett	
PO #: (PLEAS	PO#: (PLEASE NOTE IF DIFFERENT BILLING ADDRESS))RESS)		T - Turke M		trix		734-930-0995	0995	
				I = I ube M = Misc.		вM		FAX OR EMAIL: officemanager@nova-env.com	er@nova-env.	com
Sample Collected By:	^{cted By:} Felicia Fields		Conts	Container/Quantity		ы В Прје		Samples received within hold time?	hold time? yes	ри
REQUESTEL Rush: 1 -3 busi 1 Day =2.5X Cos	REQUESTED TURNAROUND: (circle one) Rush: 1 - 3 business days (verify with lab & specify date needed) 1 Day =2.5X Cost 2 Day= 2X Cost 3 Day = 1.5X Cost	If RUSH, approved by:	SERVED) Y N N/A	EKAVLIAE eselved?	-	nrs Coppe		Temperature of samples VC pHs verified in login ? ye	yes no	
Standard: 5 business days	usiness days	Sample Coll.	лирке	HOAN MAOH	DEA IOSEI VEI CEEXI	/ UV		Headspace/bubbles in VOA's?	/OA's? yes no	n/a
Brighton ID#	Sample Description	Date	ноье ноье	ADPE HDPE		ΕŢ		Sample containers and COC match?	OC match? yes	ou
1 10(1	Phaol I Flem	3/13/21 9:55	X			DW	242			
2)019	>>	W 9:58	X			DW	5	BILLING ADDRESS (IF REQUIRED):	F REQUIRED):	
3) 013	BURTON FLOM	8:30	X			DW	2	Nova Environemtnal, Inc	tnal, Inc	
4) 014		BIHY	X			DW	z	5300 Plymouth Rd	d.	
5) O I S		8:40	X			DW	42	Ann Arbor, MI 48105	3105	
6) OI 6		8:43	X			DW	50			
		8:41	X			DW	2			
8)018	>	8:3)	X			DW	22	Drinking H2O: FAX T	FAX TO LCHD yes	ОЦ
9) OI 9	Pattengill Elem	4:35	X			DW	58-	Chlorinated Water Supply ?	yes AMT :	оц
000	Pathnaill Elem	V 9:37	X			DW	б	MCL failure: yes no		
Special Instructions:	tructions:							Client notified (date/time/initials):	/initials):	
	Please fill out the Ch	rain of Custody	completely a	ind review.	Incorrect	or incomplete inf	Please fill out the Chain of Custody completely and review. Incorrect or incomplete information will result in a	a "hold" on all analyses.		
Trans.	RELINQUISHED BY:	RECEIVED BY:	Y:	DATE: T	TIME:	Trans. RELINQ	RELINQUISHED BY:	RECEIVED BY:	DATE: T	TIME:
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2	-)	,		•	4				

	Drigmon Analytical, L.L.C.		T-T-2,C	BA PRUJECI #: 73,500 J		Analysis Requested/Method	COMPANY/MA	COMPANY/MAILING ADDRESS:	:S:
Brighton, MI 48114 FAX:	gsbcglobal.net Phone: 810-229-7575 FAX: 810-229-8650	29-7575 9-8650	ABBRE	ABBREVIATIONS FOR MATRIX S = Solid					
PROJECT NAME: Berkley School District	strict			L = Liquid DW = Drinking H ₂ 0 O = Oil			- NLLLY		
PROJECT #: CI0136/*130	5		P= A=Air	P = Wipes = Air (Tedlar Bag)	3		PHONE: 734 020 0005	nett	
PO #: (PLEASE NOTE IF DIFFERENT BILLING ADDRESS)	DDRESS)		T = Tub	F = Filter T = Tube M = Misc.	kittelv		7.24-9.20-0992 FAX OR EMAIL: officemanager@nova-env.com	er@nova-env	com
Sample Collected By: Felicia Fields		Col	Container/Quantity	tity	V əlqı	Ч	Samples received within hold time? yes	hold time? yes	ОП
REQUESTED TURNAROUND: (circle onc) Rush: 1-3 business days (verify with lab & specify date needed) 1 Day= 2 SX Cost 2 Day= 2 XX Cost 3 Days = 1.5X Cost	If RUSH, approved by:	ЗЕКЛЕD	Served?	I A N ICLERIV		СОБЬЕ	Temperature of samples "C: pHs verified in login ? ye	ЧС: yes по	
Standard: 5 business days	Sample Coll.	SNPRE.	HOAN	VELCHZ		/ (14)	Headspace/bubbles in VOA's? yes	VOA's? yes no	n/a
Brighton ID # Sample Description	Date Time		1 390H 1 390H 938MA	-			Sample containers and COC match?	OC match? yes	оц
Mar Minetter 160	3/]3/21				DW	V () () () () () () () () () () () () ()			
		X			DW	> - C	BILLING ADDRESS (IF REQUIRED)	F REQUIRED):	
3) CA3	9:34	X			DW	N 32	Nova Environemtnal, Inc	tnal, Inc	
A PEG(4 A PEG(4 PE	9:39	X			DW	W 23	5300 Plymouth Rd	.d.	
SOAS RECESSER	8:54	X			DW	v Zt	Ann Arbor, MI 48105	8105	
	8:55	X			DW	N N			
	8:50	X			DW	N			
8,038	B: SS	X			DW	N N	Drinking H2O: FAX	FAX TO LCHD yes	ou
9,039	8:Sb	X			DW	v 3x	Chlorinated Water Supply ?	yes AMT.:	оц
10,030 V	V 9:00	X			DW	×	MCL failure: yes no		
Special Instructions:							Client notified (date/time/initials)	e/initials)	
Please fill out the C	Chain of Custody	completely	v and revie	w. Incorre	set or inc	Please fill out the Chain of Custody completely and review. Incorrect or incomplete information will result in a	in a "hold" on all analyses.		
Trans. RELINQUISHED BY:	RECEIVED BY:	:,%	DATE:	TIME:	Trans. #	RELINQUISHED BY:	RECEIVED BY:	DATE: 1	TIME:
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			of m los		4				

	Brighton Analytical, L.L.C. TM	alytical, I	L.C.TM	BAPI	BA PROJECT #:		Analysis Requested/Method		PAGE OF OF COMPANY/MAILING ADDRESS:	RESS:
	2105 Pless Drive Phone: Brighton, MI 48114 FAX:	gspcglobal.net Phone: 810-229-7575 FAX: 810-229-8650)-229-7575 -229-8650	ABBRI	ABBREVIATIONS FOR MATRIX S = Solid					
PROJECT N	PROJECT NAME: Berkley School District	strict			L = Liquid DW = Drinking H ₂ 0 O = Oil			ATTN		
PROJECT #:	[*] CI0136/*130			A=Ai	P = Wipes = Air (Tedlar Bag)			≥1 23	April Bennett	
PO #: (PLEA)	PO #: (PLEASE NOTE IF DIFFERENT BILLING ADDRESS)	ADDRESS)		F Tub	F = Filter T = Tube M = Misc.	kitteN		FAX OR EMA	/ 54-950-0995 FAX OR EMAIL: officemanager@nova-env.com	env.com
Sample Collected By:	ected By: Felicia Fields		C	Container/Quantity	ıtity	ע Sign		Samples receiv	Samples received within hold time? yes	yes no
REQUESTE. Rush: 1 -3 bus 1 Day =2.5X Co	REQUESTED TURNAROUND: (circle one) Rush: 1 - 3 business days (verity with lab & specify date needed) 1 Day = 2.5X Cost 2 Day = 2.5X Cost 3 Day = 1.5X Cost	If RUSH, approved by:	esekved 3) к и иур		Ч А И VGLESSV REKAVLIAE	V COPPE		1 emperature of samples °C, pHs verified in login ? ye	samples C. login ? yes no	
Standard: 5 business days	business days	Sample Coll.	s (вкез	IOS ² H	e ciazir	€¥D		Headspace/bu	Headspace/bubbles in VOA's? yes	по п/а
Brighton ID#	Sample Description	Date Time	VOA's	-	няяця	I.I.	CN)	Sample contain	Sample containers and COC match?	yes no
1) 031	NOCUD TOT.	3/13/21	x e			DW	37400			
²⁾ 0.32		(0:8)	X C			DW	F	BILLING ADD	BILLING ADDRESS (IF REQUIRED):	D)::
³⁾ 033		8:00	A X			DW	25	Nova Envi	Nova Environemtnal, Inc	
4) 034		8:06	X Oc			DW	3	5300 Plymouth Rd	outh Rd.	
5) 035		8:10	X QI			DW	15	Ann Arbor	Ann Arbor, MI 48105	
6) O 36	>	8,15	s X			DW	5			
7)037	Purcherson M.S.	CEOI	X			DW	e e			
⁸⁾ 038		10,14	y X			DW	Z	Drinking H2O:	FAX TO LCHD	yes no
9) O 39		10:15	S X			DW	65	Chlorinated Water Supply ?	r Supply ? AMT :	yes no
040	7	V 10:11	X			DW	Le Le	MCL failure: y	yes no	
Special Instructions:	structions:							Client notified (Client notified (date/time/initials):	
	Please fill out the	Chain of Custo	dy completel	y and revie	w. Incorre	ct or incor	Please fill out the Chain of Custody completely and review. Incorrect or incomplete information will result in a "hold" on all analyses.	lt in a "hold" on all an	alyses.	
Trans. #	RELINQUISHED BY:	RECEIVED BY:	D BY:	DATE:	TIME:	Trans. #	RELINQUISHED BY:	RECEIVED BY:	DATE:	TIME:
-	Dullout ((Kr	\bigcirc	3/2/2	1/:34	3				
2				-	•	4				

	Brighton Analytical, L.L.C. TM	lytical, L.I	C.TM	BA PROJECT #:	Analy	Analysis Requested/Method	PAGE OF COMPANY/MAILING ADDRESS:	G ADDRESS:
	email: bai-brighton@sbcglobal.net 2105 Pless Drive Phone: Brighton, MI 48114 FAX:	cglobal.net Phone: 810-229-7575 FAX: 810-229-8650	29-7575 29-8650	ABBREVIATIONS FOR MATRIX S=Solid				
PROJECT NAI	PROJECT NAME: Berkley School District	ict		$DW = Drinking H_20$				
PROJECT #:	CI0136/*130			P = Wipes A = Air (Tedlar Bag)	17		PHONE: April Bennett	
PO #: (PLEASE	PO #: (PLEASE NOTE IF DIFFERENT BILLING ADDRESS)	RESS)			xitts]		FAX OR EMAIL.	mor vue evo
Sample Collected By:	ed By: Felicia Fields		Cor	Container/Quantity	M əlq A		Samples received within hold time? yes	time? yes no
REQUESTED [*] Rush: 1 -3 busine 1 Day =2.5X Cost	REQUESTED TURNAROUND: (citcle one) Rush: 1 -3 business days (verity with lab & specify date needed) 1 Day = 2.5X Cost 2 Day= 2X Cost 3 Day = 1.5X Cost	If RUSH, approved by:	SERVED	L & N /CLERIV EKAVUAE szelagy	COPPE.		Temperature of samples °C: pHs verified in login ? yes	on
Standard: 5 business days	iness days	Sample Coll.	алами	ISED BY	(dA)		Headspace/bubbles in VOA's?	s? yes no n/a
Brighton ID #	Sample Description	Date Time		AMBEL AMBEL AMBEL	EL	0.70	Sample containers and COC match? yes	tatch? yes no
1)041	Andorran M S	3/13/21 10:09	X		DW	3750		
2) OUD	M.	10,13	X		DW	S	BILLING ADDRESS (IF REQUIRED):	QUIRED):
	Beruley H.S.	9:23	X		DW	SL	Nova Environemtnal, Inc	, Inc
⁴⁾ 644	5	19:31	X		DW	25	5300 Plymouth Rd.	
-240 (s		٩	X		DW	SL	Ann Arbor, MI 48105	
9,046		213	X		DW	S		
Chou		4:11	X		DW	£		
⁸⁾ 048	>	9:0	X		DW	57	Drinking H20: FAX TO LCHD	CHD yes no
640 ⁽⁶	Tyndall Conter	16:8	X		DW	N ×	Chlorinated Water Supply ? AMT ::	yes no
¹⁰⁾ 0SO	1	he:8	X		DW	Z	MCL failure: yes no	
Special Instructions:	uctions:						Client notified (date/time/initials):	als):
	Please fill out the Ch	tain of Custody	completely	and review. Incorre	ct or incomplete	Please fill out the Chain of Custody completely and review. Incorrect or incomplete information will result in a	"hold" on all analyses.	
Trans.	RELINQUISHED BY:	RECEIVED BY:	37:	DATE: TIME:	Trans. REL	RELINQUISHED BY:	RECEIVED BY: D	DATE: TIME:
-	N. Bauth	0		2/15/211:21	m			
2	>				4			

PAGE OF COMPANY/MAILING ADDRESS:		÷	April Bennett	/ 54-950-0995 FAX OR EMAIL: officemanager@nova-env.com	Samples received within hold time? yes no	I emperature of samples 'C: pHs verified in login ? yes no	Headspace/bubbles in VOA's? yes no n/a	Sample containers and COC match? yes no		BILLING ADDRESS (IF REQUIRED):	Nova Environemtnal, Inc	5300 Plymouth Rd.	Ann Arbor, MI 48105			20: FAX TO LCHD yes no	Chlorinated Water Supply? AMT: yes no	z yes no	Client notified (date/time/initials):	analyses.	Y: DATE: TIME:		
COM		ATTN	PHONE:	FAX OR EV	Samples rec	Lemperature of sample pHs verified in login ?	Headspace	Sample cont		BILLING A	Nova Ei	5300 Ply	Ann Art			Drinking H2O:	Chlorinated W	MCL failure:	Client notifi	a "hold" on all	RECEIVED BY:		
Analysis Requested/Method								03	3760	J	6	63	\							Please fill out the Chain of Custody completely and review. Incorrect or incomplete information will result in a "hold" on all analyses.	RELINQUISHED BY:		
Anal				vittelv		, COPPE	' dV	ΞŢ	DW	DW	DW	DW	DW	DW	DW	DW	DW	DW		ct or incomplet	Trans. # REI	n	
BA PROJECT #:	ABBREVIATIONS FOR MATRIX S = Solid	L = Liquid DW = Drinking H ₂ 0 O = Oil	P = Wipes A = Air (Tedlar Bag)	F = Filter T = Tube M = Misc.	Container/Quantity	VGLEBIV BRAVLAR BRAVLAR	SED BY NO INGE S	-												ıd review. Incorre	DATE: TIME: 1	2/ ct/21/22.	A. 6.2.6 1. 1 0 1 2 40000
.L.C.TM	-229-7575 -229-8650				Contai) Y N NA	нио [,] Пибле	\$.∀OV	6 X	X X	23 X	X N	X	X	X	X	X	X	3	dy completely ai		5	
Iytical, L.	bcglobal.net Phone: 810-229-7575 FAX: 810-229-8650	rict		DRESS)		If RUSH, approved by:	Sample Coll.	Date Time	3/13/21 8:26	8:36	, 6:8 ,	V 8:35								hain of Custor	RECEIVED BY:	5	111
Brighton Analytical, L.L.C. TM	email: bai-brighton@sbcglobal.net 2105 Pless Drive Phone: Brighton, MI 48114 FAX:	AME: Berkley School District	CI0136/*130	PO #: (PLEASE NOTE IF DIFFERENT BILLING ADDRESS)	cted By: Felicia Fields	REQUESTED TURNAROUND: (circle one) Rush: 1 -3 business days (verify with lab & specify date needed) 1 Day = 2.5X Cost 2 Day= 2X Cost 3 Day = 1.5X Cost	usiness days	Sample Description	Tunchall Center	1		>							tructions:	Please fill out the C	RELINQUISHED BY:	1. JRowsky	11
		PROJECT NAME:	PROJECT #:	PO #: (PLEAS	Sample Collected By:	REQUESTEL Rush: 1-3 busi 1 Dav =2.5X Co	Standard: 5 business days	Brighton (D#	150(1	<i>20</i> 05 ک	³⁾ 05 3	4) oSY	5)	(9	7)	8)	6)	10)	Special Instructions:		Trans. #	-	N A



BRIGHTON ANALYTICAL, LLC

QUALITY ASSURANCE/QUALITY CONTROL

REPRESENTATIVE BATCH PRECISION AND ACCURACY QUALITY CONTROL SUMMARY

Analysis Date: 3/16/2021

Total

Batch: 3/16/2021 B1

Matrix Spike Lab ID: CO03703

Matrix Spike - Precision * Matrix Spike - Accuracy** Miscellaneous*** Metals MS MSD LCS-Matrix Spike Matrix Spike RPD Spk Conc Sample Method Ind. Std. Recovery Recovery Method (ug/L) Dup (ug/L) (%) (ug/L) Conc (ug/L) Blk (ug/L) (%) (%) (%) STD (%) 1412 Copper 1398 1.0 1000 101.0 99.6 402 <20 93.8 98.5 1036 Lead 1029 0.7 1000 103.6 102.9 100.8 0 <1 96.6

* Matrix spike precision range +/- 20% RPD

** Matrix spike accuracy range +/- 20% recovery

*** LCS accuracy range +/- 15% recovery / Ind std accuracy range +/- 10% recovery

Comments:

Standard ID: 030421 H2O

Matrix:

Analyst: LT

REPRESENTATIVE BATCH PRECISION AND ACCURACY QUALITY CONTROL SUMMARY

Analysis Date: 3/16/2021

Standard ID: 030421 H2O

Batch: 3/16/2021 B2

Matrix Spike Lab ID: CO03723

Matrix: Total

Analyst: LT

	Matrix Spike - F	Precision *		Matrix Spike	e - Accurac	·y**		Miscellaneo	us***	
Metals	Matrix Spike (ug/L)	Matrix Spike Dup (ug/L)	RPD (%)	Spk Conc (ug/L)	MS Recovery (%)	MSD Recovery (%)	Sample Conc (ug/L)	Method Blk (ug/L)	LCS- Method STD (%)	Ind. Std. (%)
Copper	1662	1677	0.9	1000	96.4	97.9	698	<20	97.7	98.5
Lead	992	1013	2.1	1000	99.2	101.3	0	<1	101.8	96.6

* Matrix spike precision range +/- 20% RPD

** Matrix spike accuracy range +/- 20% recovery

*** LCS accuracy range +/- 15% recovery / Ind std accuracy range +/- 10% recovery

Comments: _

REPRESENTATIVE BATCH PRECISION AND ACCURACY QUALITY CONTROL SUMMARY

Analysis Date: 3/16/2021

Standard ID: 030421 H2O

Batch: 3/16/2021 B3

Matrix Spike Lab ID: CO03743

Total Matrix:

Analyst: LT

	Matrix Spike - I	Precision *		Matrix Spike	e - Accurac	y**		Miscellanec	US***	
Metals	Matrix Spike (ug/L)	Matrix Spike Dup (ug/L)	RPD (%)	Spk Conc (ug/L)	MS Recovery (%)	MSD Recovery (%)	Sample Conc (ug/L)	Method Blk (ug/L)	LCS- Method STD (%)	Ind. Std. (%)
Copper	1753	1753	0.0	1000	100.6	100.6	747	<20	98.3	98.5
Lead	1025	1015	1.0	1000	102.5	101.5	0	<1	101.5	96.6

* Matrix spike precision range +/- 20% RPD

** Matrix spike accuracy range +/- 20% recovery *** LCS accuracy range +/- 15% recovery / Ind std accuracy range +/- 10% recovery

Comments:

REPRESENTATIVE BATCH PRECISION AND ACCURACY QUALITY CONTROL SUMMARY

Analysis Date: 3/16/2021

Standard ID: 030421 H2O

Batch: 3/16/2021 B4

Matrix Spike Lab ID: CO03763

Total Matrix:

Analyst: LT

Metals	Matrix Spike - Precision *			Matrix Spike - Accuracy**				Miscellaneous***		
	Matrix Spike (ug/L)	Matrix Spike Dup (ug/L)	RPD (%)	Spk Conc (ug/L)	MS Recovery (%)	MSD Recovery (%)	Sample Conc (ug/L)	Method Blk (ug/L)	LCS- Method STD (%)	Ind. Std. (%)
Copper	1281	1274	0.5	1000	100.3	99.6	278	<20	101.6	98.5
Lead	1028	1027	0.1	1000	102.8	102.7	0	<1	103.6	96.6

* Matrix spike precision range +/- 20% RPD ** Matrix spike accuracy range +/- 20% recovery *** LCS accuracy range +/- 15% recovery / Ind std accuracy range +/- 10% recovery

Comments: