



**Brighton Analytical LLC**  
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 Phone: (810)229-7575 (810)229-8650  
 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 07:52  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01802**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **LAPR\_FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:22	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

Released by 

Date 10/15/2018



**Brighton Analytical LLC**  
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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 07:54  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01803**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **LAPR\_S 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:25	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 07:56  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01804**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **LAPR\_S 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	3	ug/L	1	15	EPA 200.8 rev5.4	19:28	09/06/2018

RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR 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 10/15/2018



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 MDNRE Certified #9404  
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Sample Date/Time: 09/04/2018 07:57  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01805**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **LAPR\_HS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:31	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Date 10/15/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 07:58  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01806**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **LAPR\_S 1-4**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:34	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Date 10/15/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 07:59  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01807**

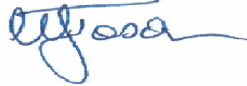
Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **LAPR\_S 1-5**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	10	ug/L	1	15	EPA 200.8 rev5.4	19:37	09/06/2018

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

MCL = Maximum contaminant Levels.

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 Date 10/15/2018



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Sample Date/Time: 09/04/2018 08:00  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01808**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **LAPR\_HS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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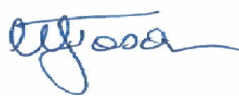
**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:40	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Date 10/15/2018



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 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 08:55  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01809**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **NTC\_S 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:49	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR 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 10/15/2018





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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 08:58  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01810**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **NTC\_S 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	2	ug/L	1	15	EPA 200.8 rev5.4	19:52	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Sample Date/Time: 09/04/2018 09:01  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01811**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **NTC\_DF 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:55	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Date 10/15/2018



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Sample Date/Time: 09/04/2018 09:03  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01812**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **NTC\_DF 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:06	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Date 10/15/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 10:12  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01813**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **HTC\_FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:09	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Date 10/15/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 10:03  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01814**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **HTCFP\_DF 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	2	ug/L	1	15	EPA 200.8 rev5.4	20:12	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Date 10/15/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 10:04  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01815**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **HTCFP\_DF 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	2	ug/L	1	15	EPA 200.8 rev5.4	20:15	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Sample Date/Time: 09/04/2018 10:53  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01816**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **ECD\_111 FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:18	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Sample Date/Time: 09/04/2018 10:52  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01817**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **ECD\_110 FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:21	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 10:55  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01818**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **ECD\_109 FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:30	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 10:58  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01819**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **ECD\_108 FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:33	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 11:00  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01820**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **ECD\_106 FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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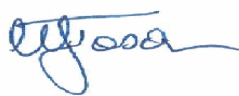
**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:36	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 11:02  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01821**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **ECD\_107 FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:39	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 11:08  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01822**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **ECD\_105 FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:00	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR 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 10/15/2018



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 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 11:07  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01823**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **ECD\_103 FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:03	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 11:05  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01824**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **ECD\_104 FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:06	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 11:05  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01825**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **ECD\_102 FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:09	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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Sample Date/Time: 09/04/2018 11:10  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01826**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **ECD\_101 S 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	3	ug/L	1	15	EPA 200.8 rev5.4	21:18	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 10:57  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01827**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **ECD\_HS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:21	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 11:32  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01828**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **DN\_FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:24	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR 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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 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 11:37  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01829**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **DN\_HS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:27	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR 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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Sample Date/Time: 09/04/2018 12:08  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01830**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **SLB\_FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:30	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR 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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 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 12:09  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01831**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **SLB\_DF 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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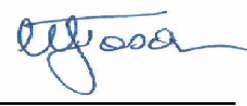
**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:33	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR 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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Sample Date/Time: 09/04/2018 12:11  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01832**

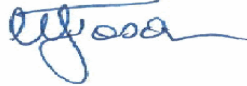
Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **SLB\_DF 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	2	ug/L	1	15	EPA 200.8 rev5.4	21:44	09/06/2018

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

MCL = Maximum contaminant Levels.

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 Date 10/15/2018



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 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 12:13  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01833**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **SLB\_S 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	1	ug/L	1	15	EPA 200.8 rev5.4	21:47	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 12:17  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01834**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **SLB\_S 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	2	ug/L	1	15	EPA 200.8 rev5.4	21:50	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 12:21  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01835**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **SLB\_FS 1-4**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:59	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 12:22  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01836**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **SLB\_DF 1-4**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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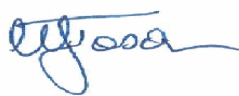
**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:02	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR 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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 12:15  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01837**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **SLB\_S 1-5**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	2	ug/L	1	15	EPA 200.8 rev5.4	22:05	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR 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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Sample Date/Time: 09/04/2018 12:16  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01838**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **SLB\_S 1-6**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	3	ug/L	1	15	EPA 200.8 rev5.4	22:08	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR 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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 12:26  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01839**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **SLB\_DF 1-5**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	2	ug/L	1	15	EPA 200.8 rev5.4	22:11	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR 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 10/15/2018



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 Phone: (810)229-7575 (810)229-8650  
 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 12:30  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01840**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **SLC\_DF 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:14	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR 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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 13:23  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01841**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **LIV\_S 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:17	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR 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

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 e-mail: bai-brighton@sbcglobal.net  
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Sample Date/Time: 09/04/2018 13:25  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01842**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **LIV\_S 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:38	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

Released by 

Date 10/15/2018



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

Sample Date/Time: 09/04/2018 13:26  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01843**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **LIV\_S 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:47	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

Released by 

Date 10/15/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 14:07  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01844**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **LIV\_DF 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:50	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

Released by 

Date 10/15/2018



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

Sample Date/Time: 09/04/2018 14:08  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01845**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **LIV\_DF 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:53	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

Released by 

Date 10/15/2018



**Brighton Analytical LLC**  
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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 14:15  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01846**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **LIV\_DF 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:56	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

Released by 

Date 10/15/2018



**Brighton Analytical LLC**  
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 Brighton, Michigan 48114  
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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 14:16  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01847**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **LIV\_DF 1-4**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:59	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

Released by

Date

10/15/2018



**Brighton Analytical LLC**  
 2105 Pless Drive  
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 Phone: (810)229-7575 (810)229-8650  
 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 10:07  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01848**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **HTC FP FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	23:02	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

Released by 

Date 10/15/2018



**Brighton Analytical LLC**  
 2105 Pless Drive  
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 Phone: (810)229-7575 (810)229-8650  
 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 09/04/2018 12:19  
 Submit Date/Time: 09/04/2018 15:30  
 Report Date: 10/15/2018

Mott Community College  
 1401 East Court St.  
 Flint, MI 48503

BA Project # **52554**  
 BA Sample ID **CI01849**

Project Name: **Mott Community College**  
 Project Number: **20180904 MCC Sites**  
 Sample ID: **SLB S 1-7**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
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**Drinking Water Metal Analysis**

Total Lead (Drinking Water)	1	ug/L	1	15	EPA 200.8 rev5.4	23:05	09/06/2018
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

Released by 

Date 10/15/2018



52554

<b>BA</b>	<b>Brighton Analytical LLC</b> 2105 Pless Drive Brighton, MI 48114 Phone: 810-229-7575 Fax: 810-229-8650	<b>BA PROJECT #:</b> 52554	<b>Analysis Requested/Method</b> Total Lead	<b>3</b> PAGE OF <b>5</b>
<b>COMPANY NAME:</b> Mott Community College <b>PROJECT NAME:</b> 201808904 MCC Sites <b>PROJECT NUMBER:</b>		<b>REPORT RESULTS TO:</b>		
<b>P. 0. NUMBER:</b>		Attn: _____ PHONE: FAX: _____ Sample received within holding time? yes <input type="checkbox"/> no <input type="checkbox"/>		
<b>Sample Collected by:</b> Tamara Hunt <b>REQUESTED TURNAROUND:</b> (circle one) <small>Rush: 1-3 business days (verify with lab &amp; specify date needed) Expedited: 5 business days Standard: 10 business days</small>		For TCLP ONLY — Federal Limits <input type="checkbox"/> Other <input type="checkbox"/> Samples intact: yes <input type="checkbox"/> no <input type="checkbox"/> (if no, see below) Note samples if not intact: _____ Headspace/bubbles in VOAS? yes <input type="checkbox"/> no <input type="checkbox"/> n/a <input type="checkbox"/> Sample containers and COC match? yes <input type="checkbox"/> no <input type="checkbox"/>		
<b>Container Type &amp; Quantity</b> VOAS (PRES) Y N HDPE UNPRESERVED HDPE H <sub>2</sub> O HDPE NAOH ALIBETI GLASS, NO PRESERVATIVE GLASS, H <sub>2</sub> SO <sub>4</sub> MECH PRESERVED (if field or (lab) Preserved)		Comments: _____ Temperature of Samples °C: _____		
<b>Sample Description</b> Brighton ID # Time Date If RUSH, approved by:		Temp		
1) 182	ECD_107 FS 1-1	1102	9/4/18	
2) 22	ECD_105 FS 1-1	1105	9/4/18	
3) 23	ECD_103 FS 1-1	1107	9/4/18	
4) 24	ECD_104 FS 1-1	1105	9/4/18	
5) 25	ECD_102 FS 1-1	1105	9/4/18	
6) 26	ECD_101 FS 1-1	1110	9/4/18	
7) 27	ECD_HS 1-1	1057	9/4/18	8.5
8) 28	DN_FS 1-1	1132	9/4/18	
9) 29	DN_HS 1-1	1137	9/4/18	53.2
10) 30	SLB_FS 1-1	1208	9/4/18	

*Please fill out the Chain of Custody completely and review. Incorrect or incomplete information will result in a "hold" on all analyses.*

Trans. #	RECEIVED BY:	DATE:	TIME:	#	RELINQUISHED BY:	RECEIVED BY:	DATE:	TIME:
1		9.4.18	1530	3				

52554

**BA PROJECT #:** 52554  
**REPORT RESULTS TO:** 5

**BA PROJECT #:** 52554  
**REPORT RESULTS TO:** 5

**Brighton Analytical LLC**  
 2105 Pless Drive  
 Brighton, MI 48114 Phone: 810-229-7575  
 Fax: 810-229-8650

**COMPANY NAME:** Mott Community College  
**PROJECT NAME:** 20180904\_MCC\_Sites  
**PROJECT NUMBER:**

**P. 0. NUMBER:**

**Sample Collected by:** Tamara Hunt  
**REQUESTED TURNAROUND:** (circle one)  
 Rush: 1-3 business days (verify with lab & specify date needed) Expedited: 5 business days  
 Standard: 10 business days

Brighton ID #	Sample Description	Sampling		Container Type & Quantity		VOAS (PRES) Y N	HDPE UNPRESERVED	HOPE HNO <sub>3</sub>	HDPE H <sub>2</sub> SO <sub>4</sub>	HDPE NaOH	AVERAGE GLASS H <sub>2</sub> SO <sub>4</sub>	GLASS, NO PRESERVATIVE	MEOH Preserved (Field or Lab Preserved)	Sample Matrix	Analysis Requested/Method	Temp	Comments:
		Time	Date	IF RUSH, approved by:	Time												
1) 1831	SLB_DF 1-1	1209	9/4/18			X								DW			
2) 32	SLB_DF 1-3	1211	9/4/18			X								DW			
3) 33	SLB_S 1-2	1213	9/4/18			X								DW			
4) 34	SLB_S 1-3	1217	9/4/18			X								DW			
5) 35	SLB_FS 1-4	1221	9/4/18			X								DW			
6) 36	SLB_DF 1-4	1222	9/4/18			X								DW			55
7) 37	SLB_S 1-5	1225	9/4/18			X								DW			
8) 38	SLB_S 1-6	1216	9/4/18			X								DW			
9) 39	SLB_DF 1-5	1226	9/4/18			X								DW			
10) 40	SLC_DF 1-1	1230	9/4/18			X								DW			

**Special Instructions:** Temperature of Samples °C:

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:	DATE:	TIME:	Trans. #	RELINQUISHED BY:	RECEIVED BY:	DATE:	TIME:
1			9-4-18	1530	3				





BRIGHTON ANALYTICAL, LLC

QUALITY ASSURANCE/QUALITY  
CONTROL

# ICP-MS

## METHOD 200.8/6020

### REPRESENTATIVE BATCH PRECISION AND ACCURACY QUALITY CONTROL SUMMARY

Analysis Date: 9/6/2018                      Standard ID: 081618 H2O                      Batch: 9/6/2018 B5  
 Matrix Spike Lab ID: CI01811                      Matrix: Total                      Analyst: LT

Metals	Matrix Spike - Precision *			Matrix Spike - Accuracy**				Miscellaneous***		
	Matrix Spike (ug/kg)	Matrix Spike Dup (ug/kg)	RPD (%)	Spk Conc (ug/kg)	MS Recovery (%)	MSD Recovery (%)	Sample Conc (ug/kg)	Method Blk (ug/kg)	LCS-Method STD (%)	Ind. Std. (%)
Lead	1030	996	3.4	1000	103.0	99.6	0	<1	99.5	102.5

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

Comments: \_\_\_\_\_

# ICP-MS

## METHOD 200.8/6020

### REPRESENTATIVE BATCH PRECISION AND ACCURACY QUALITY CONTROL SUMMARY

Analysis Date: 9/6/2018 Standard ID: 081618 H2O Batch: 9/6/2018 B6  
 Matrix Spike Lab ID: CI01831 Matrix: Total Analyst: LT

Metals	Matrix Spike - Precision *			Matrix Spike - Accuracy**				Miscellaneous***		
	Matrix Spike (ug/kg)	Matrix Spike Dup (ug/kg)	RPD (%)	Spk Conc (ug/kg)	MS Recovery (%)	MSD Recovery (%)	Sample Conc (ug/kg)	Method Blk (ug/kg)	LCS-Method STD (%)	Ind. Std. (%)
Arsenic	1015	1019	0.4	1000	101.2	101.6	3	<1	99.9	102.2
Lead	1016	1028	1.2	1000	101.6	102.8	0	<1	100.2	102.5

\* Matrix spike precision range +/- 20% RPD

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

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

Comments: \_\_\_\_\_

# ICP-MS

## METHOD 200.8/6020

### REPRESENTATIVE BATCH PRECISION AND ACCURACY QUALITY CONTROL SUMMARY

Analysis Date: 9/6/2018

Standard ID: 081618 H2O

Batch: 9/6/2018 B7

Matrix Spike Lab ID: CI02194

Matrix: Total

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	1098	1090	0.7	1000	106.3	105.5	35	<20	107.2	109.4
Lead	1039	1033	0.6	1000	103.9	103.3	0	<1	103.9	102.5

\* Matrix spike precision range +/- 20% RPD

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

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

Comments: \_\_\_\_\_