



**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: 2/23/2018 : 06:02  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00753**

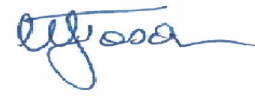
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH SHWR 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	11:30	02/27/2018

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.

Released by   
 \_\_\_\_\_  
 Date 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:03  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00754**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH HS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	11:33	02/27/2018

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 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:04  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00755**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH 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	11:36	02/27/2018
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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 3/1/2018



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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:05  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00756**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH HS 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	11:39	02/27/2018
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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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:08  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00757**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH SHWR 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	11:42	02/27/2018

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 3/1/2018



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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: 2/23/2018 : 06:10  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00758**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH 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	11:45	02/27/2018
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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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:11  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00759**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH IM 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	11:48	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:12  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00760**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH HS 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	11:51	02/27/2018
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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 3/1/2018





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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:15  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00761**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH SHWR 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	12:00	02/27/2018

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 3/1/2018



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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:16  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00762**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH SHWR 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	12:03	02/27/2018
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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 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:18  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00763**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH\_FS 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	12:15	02/27/2018
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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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:19  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

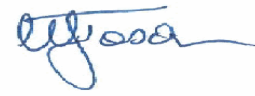
BA Project # **49384**  
 BA Sample ID **CH00764**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH\_HS 1-5**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	12:18	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:21  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00765**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH\_SHWR 1-5.1**

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	12:21	02/27/2018
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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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:22  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00766**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH\_SHWR 1-5.2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	12:24	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:23  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00767**

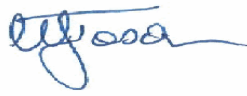
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH\_SHWR 1-5.3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	12:27	02/27/2018

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 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:30  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00768**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH\_SHWR 1-6.1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	12:30	02/27/2018

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 3/1/2018





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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:31  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00769**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH\_SHWR 1-6.2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	12:32	02/27/2018

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

Sample Date/Time: 2/23/2018 : 06:32  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00770**

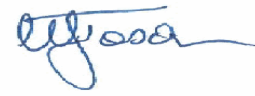
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BFH\_SHWR 1-6.3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	12:41	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:42  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00771**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **DRHM\_HS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	12:44	02/27/2018

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 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:43  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00772**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **DRHM\_HS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	12:47	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:45  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00773**

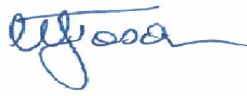
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **DRHM\_SHWR 1-1.1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	13:11	02/27/2018

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 3/1/2018



**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: 2/23/2018 : 06:46  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00774**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **DRHM\_SHWR 1-1.2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	13:14	02/27/2018

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 3/1/2018



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 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: 2/23/2018 : 06:47  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00775**

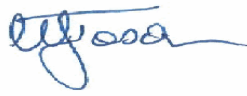
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **DRHM\_SHWR 1-1.3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	13:17	02/27/2018

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

Sample Date/Time: 2/23/2018 : 06:49  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00776**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **DRHM\_SHWR 1-2.1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	13:20	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:50  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00777**

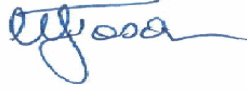
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **DRHM\_SHWR 1-2.2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	13:23	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 06:51  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00778**

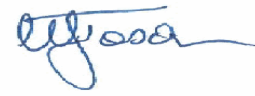
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **DRHM\_SHWR 1-2.3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	13:30	02/27/2018

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

Sample Date/Time: 2/23/2018 : 07:03  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00779**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **MMB\_FS SB-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	13:32	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 07:05  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00780**

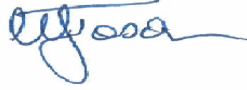
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **MMB\_HS SB-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	13:38	02/27/2018

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 3/1/2018



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 Brighton, Michigan 48114  
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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 07:06  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

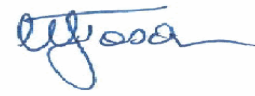
BA Project # **49384**  
 BA Sample ID **CH00781**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **MMB\_HS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	13:41	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 07:08  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00782**

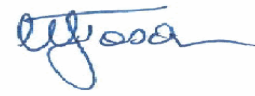
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **MMB\_HS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	13:43	02/27/2018

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 3/1/2018



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 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: 2/23/2018 : 07:10  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00783**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **MMB\_HS 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	13:55	02/27/2018
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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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 07:11  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00784**

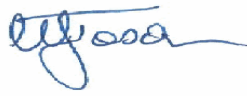
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **MMB\_HS 1-4**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	13:58	02/27/2018

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 3/1/2018





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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: 2/23/2018 : 07:22  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00785**

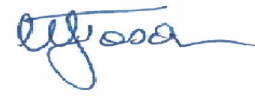
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **MMB\_HS 2-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	14:01	02/27/2018

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 3/1/2018



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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: 2/23/2018 : 07:20  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00786**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **MMB\_HS 2-2**

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	14:04	02/27/2018
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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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 07:19  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00787**

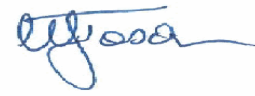
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **MMB\_HS 2-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	14:13	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 07:18  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00788**

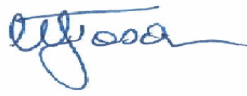
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **MMB\_FS 2-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	14:16	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 07:17  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00789**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **MMB\_HS 2-4**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	14:19	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 07:15  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00790**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **MMB\_FS 2-2**

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	14:22	02/27/2018
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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 3/1/2018



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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: 2/23/2018 : 07:14  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00791**

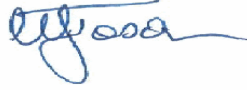
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **MMB\_HS 2-5**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	14:25	02/27/2018

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 3/1/2018



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 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: 2/23/2018 : 08:56  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00792**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_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	14:28	02/27/2018
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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 3/1/2018





**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: 2/23/2018 : 08:53  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

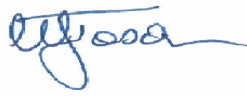
BA Project # **49384**  
 BA Sample ID **CH00793**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_HS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	14:51	02/27/2018

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 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:54  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00794**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_FS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	14:54	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:47  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00795**

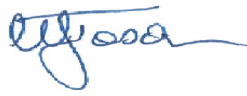
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_HS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:03	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:45  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00796**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_HS 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:06	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:44  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**

BA Sample ID **CH00797**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_FS 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:09	02/27/2018

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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:43  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00798**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_HS 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	15:12	02/27/2018
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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: 2/23/2018 : 08:42  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00799**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_FS 1-4**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:15	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:30  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00800**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BISTRO SS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:18	02/27/2018

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 3/1/2018





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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:32  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00801**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BISTRO SS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:21	02/27/2018

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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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:34  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00802**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BISTRO SS 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:24	02/27/2018

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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:35  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00803**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BISTRO SS 1-4**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:36	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:36  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00804**

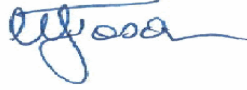
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BISTRO SS 1-5**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:47	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:37  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

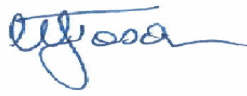
BA Project # **49384**  
 BA Sample ID **CH00805**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BISTRO SS 1-6**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:50	02/27/2018

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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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:23  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00806**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_HS 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)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:53	02/27/2018
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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: 2/23/2018 : 08:18  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00807**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_FS 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)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:56	02/27/2018
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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 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:11  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00808**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_HS 1-6**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	16:02	02/27/2018

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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:12  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00809**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_FS 1-6**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	16:05	02/27/2018

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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:08  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00810**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_HS 1-7**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	16:08	02/27/2018

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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 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: 2/23/2018 : 08:09  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**

Project Name:

BA Sample ID **CH00811**

Project Number: **20180223 MCC Main Campus**

Sample ID: **CM\_FS 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)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	16:11	02/27/2018
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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 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:07  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00812**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_HS 1-8**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	16:14	02/27/2018

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

Sample Date/Time: 2/23/2018 : 08:06  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00813**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_FS 1-8**

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	16:41	02/27/2018
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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 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 07:52  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00814**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_HS 2-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	16:44	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 07:53  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00815**

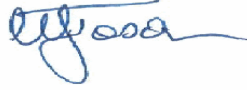
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_HS 2-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	16:47	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 07:54  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00816**

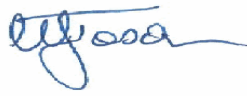
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_HS 2-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	16:49	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 07:56  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00817**

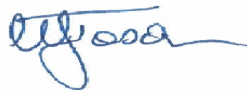
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_HS 2-4**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	16:52	02/27/2018

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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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 07:57  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00818**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_FS 2-1**

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	16:55	02/27/2018
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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: 2/23/2018 : 08:00  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00819**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_HS 2-5**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	16:58	02/27/2018

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 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 07:59  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00820**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_FS 2-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:01	02/27/2018

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 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:01  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00821**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_HS 2-6**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:04	02/27/2018

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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 08:03  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00822**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **CM\_FS 2-3**

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	17:13	02/27/2018
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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: 2/23/2018 : 09:14  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00823**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PCC\_HS B-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	17:25	02/27/2018
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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: 2/23/2018 : 09:15  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00824**

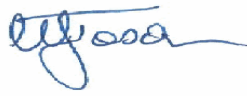
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PCC\_FS B-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:28	02/27/2018

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 3/1/2018





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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 09:17  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00825**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PCC\_FS B-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:31	02/27/2018

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 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 09:18  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00826**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PCC\_FS B-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:34	02/27/2018

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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 09:18  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00827**

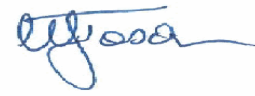
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PCC\_FS B-4**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:37	02/27/2018

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 3/1/2018



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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 09:19  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00828**

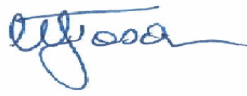
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PCC\_IM B-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:40	02/27/2018

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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 09:30  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00829**

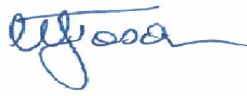
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PCC\_HS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:43	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 09:31  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00830**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PCC-FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:46	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 09:32  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00831**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PCC\_IM 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:55	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 09:34  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00832**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PCC\_FS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:58	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 09:37  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00833**

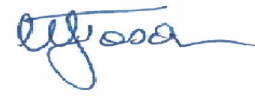
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BEANERY SS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:21	02/27/2018

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 3/1/2018



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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 09:41  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00834**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BEANERY IM 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:24	02/27/2018

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 3/1/2018



**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: 2/23/2018 : 09:38  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00835**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BEANERY SS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:27	02/27/2018

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

Sample Date/Time: 2/23/2018 : 09:39  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

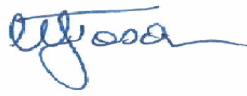
BA Project # **49384**  
 BA Sample ID **CH00836**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **BEANERY SS 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:30	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 09:28  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00837**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PCC\_HS 2-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:33	02/27/2018

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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 09:24  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00838**

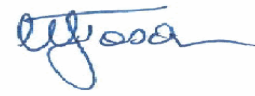
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PCC\_FS 2-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:36	02/27/2018

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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 09:26  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00839**

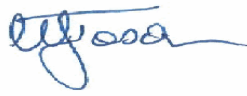
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PCC\_FS 2-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:45	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 09:21  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00840**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PCC\_FS 2-3**

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	18:48	02/27/2018
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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: 2/23/2018 : 10:33  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00841**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **ML\_FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:51	02/27/2018

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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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 10:31  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

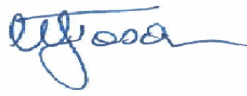
BA Project # **49384**  
 BA Sample ID **CH00842**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **ML\_HS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:54	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 10:39  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00843**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **ML\_HS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:05	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 10:37  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00844**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **ML\_FS 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	19:08	02/27/2018
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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: 2/23/2018 : 10:38  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00845**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **ML\_IM 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	19:11	02/27/2018
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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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 10:27  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00846**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **ML\_HS 2-1**

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	19:14	02/27/2018
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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: 2/23/2018 : 10:29  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00847**

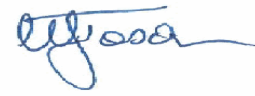
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **ML\_HS 2-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:17	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 10:03  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00848**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **ML\_HS 3-1**

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	19:26	02/27/2018
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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: 2/23/2018 : 10:25  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00849**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **ML\_HS 3-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:29	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 10:05  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00850**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **ML\_FS 3-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:32	02/27/2018

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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Sample Date/Time: 2/23/2018 : 10:57  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00851**

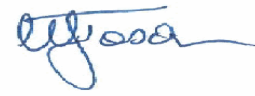
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **G\_FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:35	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 11:02  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00852**

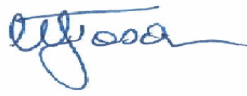
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **G\_HS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:38	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 11:03  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00853**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **G\_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	20:01	02/27/2018
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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: 2/23/2018 : 11:04  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00854**

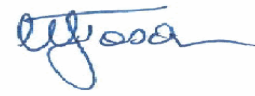
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **G\_HS 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:04	02/27/2018

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 3/1/2018



**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: 2/23/2018 : 11:28  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00855**

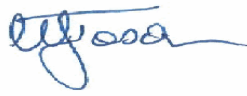
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **G\_IM 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:07	02/27/2018

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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 11:17  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00856**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **G\_HS 2-1**

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	20:16	02/27/2018
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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: 2/23/2018 : 11:18  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00857**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **G\_HS 2-2**

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	20:19	02/27/2018
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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: 2/23/2018 : 11:18  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00858**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **G\_HS 2-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:22	02/27/2018

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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 11:21  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00859**

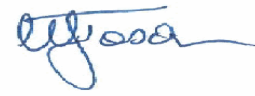
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **G\_HS 3-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:25	02/27/2018

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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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 11:21  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00860**

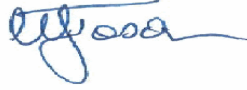
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **G\_HS 3-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:28	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 11:22  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00861**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **G\_HS 3-3**

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	20:31	02/27/2018
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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: 2/23/2018 : 11:23  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00862**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **G\_IM 3-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:34	02/27/2018

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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 11:57  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00863**

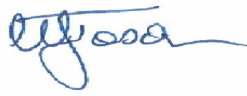
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PRCC\_FLS 1-1**

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	20:46	02/27/2018

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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Sample Date/Time: 2/23/2018 : 11:49  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00864**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PRCC\_FLS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:49	02/27/2018

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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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 11:50  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00865**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PRCC\_FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:58	02/27/2018

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 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 11:51  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00866**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PRCC\_FS 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	21:01	02/27/2018
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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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 11:53  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00867**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PRCC\_FLS 2-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:04	02/27/2018

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 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 11:54  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00868**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PRCC\_FLS 2-2**

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	21:06	02/27/2018
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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 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 11:55  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00869**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PRCC\_FLS 2-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:09	02/27/2018

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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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 11:55  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00870**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PRCC\_FLS 2-4**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:12	02/27/2018

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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 12:10  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00871**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **VADC\_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	21:15	02/27/2018
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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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 Phone: (810)229-7575 (810)229-8650  
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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 12:16  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00872**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **VADC\_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	21:18	02/27/2018
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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: 2/23/2018 : 12:18  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00873**

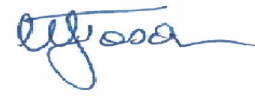
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **VADC\_HS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:48	02/27/2018

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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 12:19  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00874**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **VADC\_HS 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:51	02/27/2018

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 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 12:20  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00875**

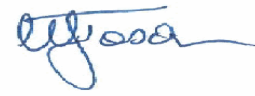
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **VADC\_HS 1-4**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:54	02/27/2018

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.

Released by   
 \_\_\_\_\_  
 Date 3/1/2018



**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: 2/23/2018 : 12:22  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00876**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **VADC\_FS 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	21:57	02/27/2018
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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 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 12:14  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00877**

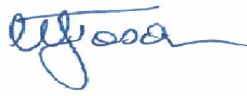
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **VADC\_FS 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:00	02/27/2018

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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 12:31  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00878**

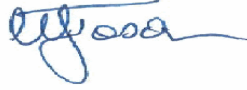
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PS\_HS 2-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	1	ug/L	1	15	EPA 200.8 rev5.4	22:03	02/27/2018

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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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 12:30  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00879**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PS\_FS 2-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:06	02/27/2018

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 3/1/2018



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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 12:36  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00880**

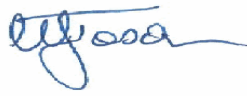
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PS\_HS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:09	02/27/2018

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 3/1/2018





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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 12:37  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00881**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PS\_FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:12	02/27/2018

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 3/1/2018



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 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 13:18  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00882**

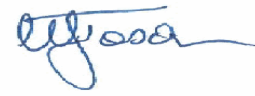
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **RTC\_HS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:15	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 13:10  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00883**

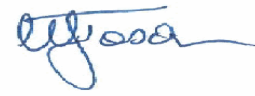
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **RTC\_HS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:32	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 13:09  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00884**

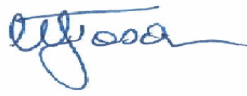
Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **RTC\_HS 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:35	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 13:40  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00885**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **RTC\_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	22:36	02/27/2018
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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 3/1/2018



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 Brighton, Michigan 48114  
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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 13:12  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00886**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **RTC\_FS 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	22:41	02/27/2018
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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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 13:08  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00887**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **RTC\_FS 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	22:44	02/27/2018
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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 3/1/2018



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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: 2/23/2018 : 13:20  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00888**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **RTC\_HS 2-1**

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	22:47	02/27/2018
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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 3/1/2018





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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: 2/23/2018 : 13:22  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00889**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **RTC\_HS 2-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:50	02/27/2018

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 3/1/2018



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 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 13:25  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00890**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **RTC\_FS 2-1**

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	22:53	02/27/2018
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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 3/1/2018



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 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: 2/23/2018 : 13:34  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00891**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **FTC\_HS 3-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:56	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 13:30  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00892**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **RTC\_HS 3-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	23:05	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 13:51  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00893**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **PPO\_FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
<b>Drinking Water Metal Analysis</b>							
Total Lead (Drinking Water)	4	ug/L	1	15	EPA 200.8 rev5.4	23:28	02/27/2018

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 3/1/2018



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 e-mail: bai-brighton@sbcglobal.net  
 MDNRE Certified #9404  
 NELAC Accredited #176507

Sample Date/Time: 2/23/2018 : 14:29  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00894**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **WEC\_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	23:31	02/27/2018
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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 3/1/2018



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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: 2/23/2018 : 14:26  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00895**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **WEC\_HS 2-1**

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	23:34	02/27/2018
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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 3/1/2018



**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: 2/23/2018 : 14:27  
 Submit Date/Time: 2/23/2018 : 15:30  
 Report Date: 3/1/2018

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

BA Project # **49384**  
 BA Sample ID **CH00896**

Project Name:  
 Project Number: **20180223 MCC Main Campus**  
 Sample ID: **WEC\_FS 2-1**

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	23:37	02/27/2018
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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 3/1/2018





BRIGHTON ANALYTICAL, LLC

QUALITY ASSURANCE/QUALITY  
CONTROL

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# ICP-MS METHOD 200.8/6020

## REPRESENTATIVE BATCH PRECISION AND ACCURACY QUALITY CONTROL SUMMARY

Analysis Date: 2/27/2018                      Standard ID: 013018 H2O                      Batch: 2/26/2018 B1  
 Matrix Spike Lab ID: CH0762                      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	1052	999	5.2	1000	105.2	99.9	0	<1	96.3	100.9

\* 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: 2/27/2018                      Standard ID: 013018 H2O                      Batch: 2/26/2018 B2  
 Matrix Spike Lab ID: CH0782                      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	964	1148	17.4	1000	96.4	114.8	0	<1	98.9	100.9

\* 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: 2/27/2018 Standard ID: 013018 H2O Batch: 2/26/2018 B3  
 Matrix Spike Lab ID: CH0802 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	994	971	2.3	1000	99.4	97.1	0	<1	101.9	100.9

\* 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: 2/27/2018                      Standard ID: 013018 H2O                      Batch: 2/26/2018 B4  
 Matrix Spike Lab ID: CH0822                      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	988	995	0.7	1000	98.8	99.5	0	<1	100.7	100.9

\* 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: 2/27/2018                      Standard ID: 013018 H2O                      Batch: 2/26/2018 B5  
 Matrix Spike Lab ID: CH0842                      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	970	965	0.5	1000	97.0	96.5	0	<1	97.7	100.9

\* 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: 2/27/2018                      Standard ID: 013018 H2O                      Batch: 2/26/2018 B6  
 Matrix Spike Lab ID: CH00862                      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	978	1118	13.4	1000	97.8	111.8	0	<1	95.8	100.9

\* 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: 2/27/2018                      Standard ID: 013018 H2O                      Batch: 2/26/2018 B7  
 Matrix Spike Lab ID: CH00882                      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	971	967	0.4	1000	97.1	96.7	0	<1	97.0	100.9

\* 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: 2/27/2018, 2/28/2018      Standard ID: 013018 H2O      Batch: 2/26/2018 B8  
 Matrix Spike Lab ID: CH00902      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	952	962	1.0	1000	95.2	96.2	0	<1	96.4	100.9

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

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

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

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