



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: 05/21/2019 06:12
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01838**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BFH_S 1-5**

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

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	13:35	05/28/2019
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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 5/29/2019



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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: 05/21/2019 06:13
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01839**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BFH_IM 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	13:38	05/28/2019
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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 5/29/2019



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 MDNRE Certified #9404
 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 06:14
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01840**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BFH_SHWR 1-7.1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	13:41	05/28/2019

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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 06:15
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01841**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BFH_SHWR 1-7.2**

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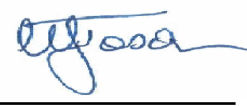
Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	14:02	05/28/2019
-----------------------------	--------------	------	---	----	------------------	-------	------------

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 5/29/2019



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

Sample Date/Time: 05/21/2019 06:16
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01842**

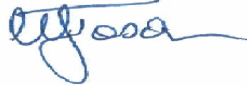
Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BFH_SHWR 1-7.3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	14:05	05/28/2019

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 5/29/2019



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 MDNRE Certified #9404
 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 06:17
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01843**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BFH_SHWR 1-8.1**

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	14:08	05/28/2019
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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 5/29/2019



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 MDNRE Certified #9404
 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 06:18
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01844**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BFH_SHWR 1-8.2**

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	14:11	05/28/2019
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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 5/29/2019



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 Brighton, Michigan 48114
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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 06:19
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01845**

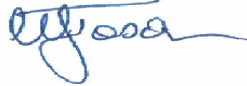
Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BFH_SHWR 1-8.3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	14:14	05/28/2019

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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 06:22
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01846**

Project Name: **Mott Community College**
 Project Number: **201905 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	14:23	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 06:23
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01847**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BHF_FS 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	14:26	05/28/2019

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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 06:24
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01848**

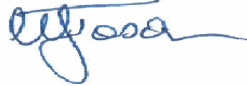
Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BFH_FS 1-4**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	14:29	05/28/2019

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 5/29/2019



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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: 05/21/2019 06:26
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01849**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BFH_SHWR 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	14:32	05/28/2019
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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 5/29/2019



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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: 05/21/2019 06:28
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01850**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BFH_SHWR 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
--------------	--------	-------	----	-----	------------------	---------------	---------------

Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	14:35	05/28/2019
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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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Released by 

Date 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 06:31
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01851**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BFH_SHWR 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	14:47	05/28/2019
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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 5/29/2019



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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: 05/21/2019 06:33
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01852**

Project Name: **Mott Community College**
 Project Number: **201905 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	14:50	05/28/2019
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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 5/29/2019



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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: 05/21/2019 06:35
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01853**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BFH_FS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
--------------	--------	-------	----	-----	------------------	---------------	---------------

Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	14:53	05/28/2019
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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 5/29/2019



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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: 05/21/2019 06:36
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01854**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BFH_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	14:56	05/28/2019
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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 5/29/2019



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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: 05/21/2019 06:38
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01855**

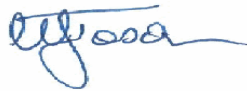
Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BFH_SHWR 1-5.1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:05	05/28/2019

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: 05/21/2019 06:39
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01856**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BFH_SHWR 1-5.2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:08	05/28/2019

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 5/29/2019



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 MDNRE Certified #9404
 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 06:40
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01857**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **BFH_SHWR 1-5.3**

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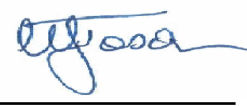
Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:11	05/28/2019
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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: 05/21/2019 06:58
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01858**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **DRHM_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	15:14	05/28/2019
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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 5/29/2019



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: 05/21/2019 06:59
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01859**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **DRHM_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	15:17	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 07:00
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01860**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **DRHM_SHWR 1-1.1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:20	05/28/2019

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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 07:01
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01861**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **DRHM_SHWR 1-1.2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:40	05/28/2019

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: 05/21/2019 07:02
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01862**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **DRHM_SHWR 1-1.3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	36	ug/L	1	15	EPA 200.8 rev5.4	15:43	05/28/2019

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: 05/21/2019 07:04
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01863**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **DRHM_SHWR 1-2.1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:53	05/28/2019

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: 05/21/2019 07:05
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01864**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **DRHM_SHWR 1-2.2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:55	05/28/2019

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 5/29/2019



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

Sample Date/Time: 05/21/2019 07:06
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01865**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **DRHM_SHWR 1-2.3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	15:59	05/28/2019

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: 05/21/2019 07:27
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01866**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **MMB_HS SB-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	16:02	05/28/2019
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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: 05/21/2019 07:26
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01867**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **MMB_FS SB-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	16:05	05/28/2019
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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: 05/21/2019 07:30
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01868**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **MMB_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	16:08	05/28/2019
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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: 05/21/2019 07:56
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01869**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **MMB_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	16:11	05/28/2019
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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: 05/21/2019 07:32
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01870**

Project Name: **Mott Community College**
 Project Number: **201905 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	16:14	05/28/2019
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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: 05/21/2019 07:34
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01871**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **MMB_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	16:25	05/28/2019
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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 5/29/2019



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 Phone: (810)229-7575 (810)229-8650
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 MDNRE Certified #9404
 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 07:39
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01872**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **MMB_HS 2-5**

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	16:34	05/28/2019
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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 5/29/2019



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 MDNRE Certified #9404
 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 07:40
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01873**

Project Name: **Mott Community College**
 Project Number: **201905 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	16:37	05/28/2019
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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 5/29/2019



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

Sample Date/Time: 05/21/2019 07:41
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01874**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **MMB_HS 2-4**

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	16:40	05/28/2019
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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 5/29/2019



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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: 05/21/2019 07:42
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01875**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **MMB_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	16:43	05/28/2019
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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 5/29/2019



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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: 05/21/2019 07:43
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01876**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **MMB_HS 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	16:46	05/28/2019
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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 5/29/2019



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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: 05/21/2019 07:45
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01877**

Project Name: **Mott Community College**
 Project Number: **201905 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	16:49	05/28/2019
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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 5/29/2019



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

Sample Date/Time: 05/21/2019 07:47
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01878**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **MMB_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	16:53	05/28/2019
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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 5/29/2019



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

Sample Date/Time: 05/21/2019 08:20
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01879**

Project Name: **Mott Community College**
 Project Number: **201905 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	16:55	05/28/2019
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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 5/29/2019



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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: 05/21/2019 08:22
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01880**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_HS 2-6**

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

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	16:59	05/28/2019
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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 5/29/2019



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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: 05/21/2019 08:24
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01881**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_HS 2-5**

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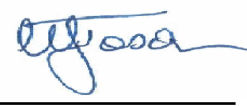
Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:25	05/28/2019
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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 5/29/2019



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: 05/21/2019 08:25
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01882**

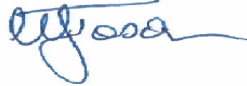
Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_FS 2-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:28	05/28/2019

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: 05/21/2019 08:28
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01883**

Project Name: **Mott Community College**
 Project Number: **201905 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	17:31	05/28/2019
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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: 05/21/2019 08:29
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01884**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_HS 2-4**

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	17:34	05/28/2019
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 08:33
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01885**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_HS 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	17:37	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 08:34
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01886**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_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	17:40	05/28/2019
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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 5/29/2019



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

Sample Date/Time: 05/21/2019 08:36
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01887**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_HS 2-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
--------------	--------	-------	----	-----	------------------	---------------	---------------

Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	17:43	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 08:38
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01888**

Project Name: **Mott Community College**
 Project Number: **201905 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	17:46	05/28/2019
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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 5/29/2019



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

Sample Date/Time: 05/21/2019 08:40
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01889**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_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	17:49	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 06:39
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01890**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_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	17:59	05/28/2019
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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 5/29/2019



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 MDNRE Certified #9404
 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 08:45
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01891**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_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	18:10	05/28/2019
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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 5/29/2019



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Sample Date/Time: 05/21/2019 08:44
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01892**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_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	18:13	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 08:48
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01893**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_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	18:16	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 08:53
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01894**

Project Name: **Mott Community College**
 Project Number: **201905 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	18:19	05/28/2019
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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 5/29/2019



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

Sample Date/Time: 05/21/2019 09:05
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01895**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_FS 1-4**

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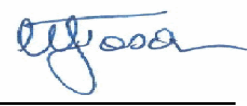
Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:22	05/28/2019
-----------------------------	--------------	------	---	----	------------------	-------	------------

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 5/29/2019



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Sample Date/Time: 05/21/2019 09:06
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01896**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **Bistro_SS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
--------------	--------	-------	----	-----	------------------	---------------	---------------

Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:25	05/28/2019
-----------------------------	--------------	------	---	----	------------------	-------	------------

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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 09:06
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01897**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **Bistro_SS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
--------------	--------	-------	----	-----	------------------	---------------	---------------

Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:28	05/28/2019
-----------------------------	--------------	------	---	----	------------------	-------	------------

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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 09:07
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01898**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **Bistro_SS 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
--------------	--------	-------	----	-----	------------------	---------------	---------------

Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:31	05/28/2019
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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 5/29/2019



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

Sample Date/Time: 05/21/2019 09:07
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01899**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **Bistro_SS 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	18:41	05/28/2019
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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 5/29/2019



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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: 05/21/2019 09:08
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01900**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **Bistro_SS 1-5**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
--------------	--------	-------	----	-----	------------------	---------------	---------------

Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	18:43	05/28/2019
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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 5/29/2019



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

Sample Date/Time: 05/21/2019 09:09
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01901**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **Bistro_SS 1-6**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
--------------	--------	-------	----	-----	------------------	---------------	---------------

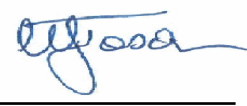
Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:04	05/28/2019
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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 5/29/2019



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 MDNRE Certified #9404
 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 09:10
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01902**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **Bistro_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	19:07	05/28/2019
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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

5/29/2019



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

Sample Date/Time: 05/21/2019 09:15
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01903**

Project Name: **Mott Community College**
 Project Number: **201905 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	19:10	05/28/2019
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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: 05/21/2019 09:16
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01904**

Project Name: **Mott Community College**
 Project Number: **201905 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	19:13	05/28/2019
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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: 05/21/2019 09:20
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01905**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_HS 1-6**

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

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:16	05/28/2019
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 09:19
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01906**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_FS 1-6**

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

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:19	05/28/2019
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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: 05/21/2019 09:21
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01907**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_HS 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	19:28	05/28/2019
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 09:22
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01908**

Project Name: **Mott Community College**
 Project Number: **201905 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	19:31	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 09:23
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01909**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_HS 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	19:34	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 09:26
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01910**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **CM_S 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	19:37	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 09:40
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01911**

Project Name: **Mott Community College**
 Project Number: **201905 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	19:49	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 09:43
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01912**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PCC_FS 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	19:52	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 09:44
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01913**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PCC_FS B-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	19:55	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 09:46
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01914**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PCC_FS B-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	19:58	05/28/2019

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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 09:47
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01915**

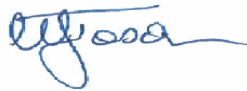
Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PCC_FS B-4**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:01	05/28/2019

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 5/29/2019



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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: 05/21/2019 09:52
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01916**

Project Name: **Mott Community College**
 Project Number: **201905 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	20:10	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 09:54
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01917**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PCC_HS 2-1**

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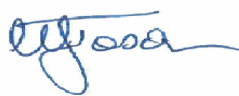
Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:13	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 09:55
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01918**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PCC_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	20:16	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 09:57
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01919**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PCC_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	20:19	05/28/2019
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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: 05/21/2019 09:59
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01920**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PCC_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	20:22	05/28/2019
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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 5/29/2019



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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: 05/21/2019 10:00
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01921**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PCC_FS 1-1**

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

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:43	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 10:02
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01922**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PCC_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	20:46	05/28/2019
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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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 e-mail: bai-brighton@sbcglobal.net
 MDNRE Certified #9404
 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 10:03
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01923**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PCC_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	20:49	05/28/2019
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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 5/29/2019



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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: 05/21/2019 10:07
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01924**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **Beanery_SS 1-1**

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

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	20:58	05/28/2019
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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: 05/21/2019 10:08
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01925**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **Beanery_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	21:01	05/28/2019
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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: 05/21/2019 10:05
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01926**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **Beanery_SS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
--------------	--------	-------	----	-----	------------------	---------------	---------------

Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:04	05/28/2019
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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: 05/21/2019 10:06
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01927**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **Beanery_SS 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	21:07	05/28/2019
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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: 05/21/2019 10:26
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01928**

Project Name: **Mott Community College**
 Project Number: **201905 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	21:10	05/28/2019
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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: 05/21/2019 10:28
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01929**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **ML_FS 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	21:13	05/28/2019
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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: 05/21/2019 10:30
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01930**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **ML_HS 3-2**

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	21:16	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 10:32
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01931**

Project Name: **Mott Community College**
 Project Number: **201905 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	21:28	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 10:33
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01932**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **ML_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	21:31	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 10:35
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01933**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **ML_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	21:40	05/28/2019
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 10:36
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01934**

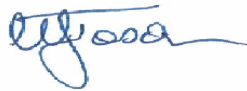
Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **ML_FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:43	05/28/2019

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: 05/21/2019 10:38
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01935**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **ML_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	21:46	05/28/2019
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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: 05/21/2019 10:40
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01936**

Project Name: **Mott Community College**
 Project Number: **201905 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	21:49	05/28/2019
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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 5/29/2019



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Sample Date/Time: 05/21/2019 10:41
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01937**

Project Name: **Mott Community College**
 Project Number: **201905 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	21:52	05/28/2019
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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 5/29/2019



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 Phone: (810)229-7575 (810)229-8650
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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 11:09
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01938**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **G_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	21:55	05/28/2019
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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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5/29/2019



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

Sample Date/Time: 05/21/2019 11:13
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01939**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **G_HS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	21:58	05/28/2019

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
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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 11:13
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01940**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **G_HS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:01	05/28/2019

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
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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 11:14
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01941**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **G_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	22:28	05/28/2019
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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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 e-mail: bai-brighton@sbcglobal.net
 MDNRE Certified #9404
 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 11:26
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01942**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **G_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	22:31	05/28/2019
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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 5/29/2019



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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: 05/21/2019 11:15
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01943**

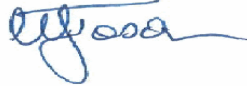
Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **G_HS 2-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	22:34	05/28/2019

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: 05/21/2019 11:16
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01944**

Project Name: **Mott Community College**
 Project Number: **201905 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	22:37	05/28/2019
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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: 05/21/2019 11:17
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01945**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **G_HS 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	22:40	05/28/2019
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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 5/29/2019



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: 05/21/2019 11:19
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01946**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **G_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	22:43	05/28/2019
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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: 05/21/2019 11:19
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01947**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **G_HS 3-2**

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	22:46	05/28/2019
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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: 05/21/2019 11:20
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01948**

Project Name: **Mott Community College**
 Project Number: **201905 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	22:49	05/28/2019
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 11:21
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01949**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **G_IM 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	22:52	05/28/2019
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 11:51
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01950**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PRCC_FLS 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	22:55	05/28/2019
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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: 05/21/2019 11:52
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01951**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PRCC_FLS 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	23:13	05/28/2019
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 11:53
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01952**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PRCC_FS 1-1**

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

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	23:16	05/28/2019
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 11:54
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01953**

Project Name: **Mott Community College**
 Project Number: **201905 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	23:19	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 11:58
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01954**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PRCC_FLS 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	23:22	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 11:57
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01955**

Project Name: **Mott Community College**
 Project Number: **201905 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	23:25	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 11:56
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01956**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PRCC_FLS 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	23:28	05/28/2019
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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 5/29/2019



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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 11:55
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01957**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PRCC_FLS 2-4**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
--------------	--------	-------	----	-----	------------------	---------------	---------------

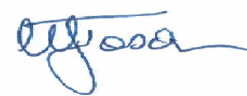
Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	23:31	05/28/2019
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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: 05/21/2019 12:33
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01958**

Project Name: **Mott Community College**
 Project Number: **201905 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	23:34	05/28/2019
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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 5/29/2019



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 Phone: (810)229-7575 (810)229-8650
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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 12:57
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01959**

Project Name: **Mott Community College**
 Project Number: **201905 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	23:37	05/28/2019
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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 5/29/2019



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Sample Date/Time: 05/21/2019 13:08
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01960**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **VADC_FS 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
--------------	--------	-------	----	-----	------------------	---------------	---------------

Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	23:46	05/28/2019
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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 5/29/2019



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

Sample Date/Time: 05/21/2019 13:14
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01961**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **VADC_HS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
--------------	--------	-------	----	-----	------------------	---------------	---------------

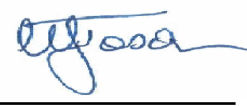
Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	00:07	05/29/2019
-----------------------------	--------------	------	---	----	------------------	-------	------------

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: 05/21/2019 13:14
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01962**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **VADC_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	00:10	05/29/2019
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 13:15
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01963**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **VADC_HS 1-4**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
--------------	--------	-------	----	-----	------------------	---------------	---------------

Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	00:13	05/29/2019
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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: 05/21/2019 13:16
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01964**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **VADC_FS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	00:16	05/29/2019

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: 05/21/2019 12:08
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01965**

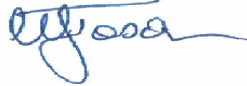
Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PS_HS 2-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	00:19	05/29/2019

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: 05/21/2019 12:07
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01966**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PS_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	00:22	05/29/2019
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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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 2105 Pless Drive
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 Phone: (810)229-7575 (810)229-8650
 e-mail: bai-brighton@sbcglobal.net
 MDNRE Certified #9404
 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 12:15
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01967**

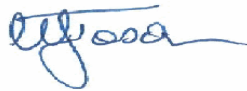
Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PS_HS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	00:25	05/29/2019

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: 05/21/2019 12:16
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01968**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PS_FS 1-1**

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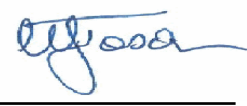
Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	00:34	05/29/2019
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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: 05/21/2019 13:51
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01969**

Project Name: **Mott Community College**
 Project Number: **201905 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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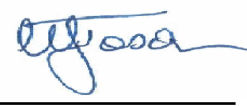
Drinking Water Metal Analysis

Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	00:37	05/29/2019
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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: 05/21/2019 13:50
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01970**

Project Name: **Mott Community College**
 Project Number: **201905 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	00:40	05/29/2019
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RL=Reported detection limit for analytical method requested. Some compounds require special analytical methods to achieve MDNR designated target detection limits (TDL).

MCL = Maximum contaminant Levels.

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

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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 13:47
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01971**

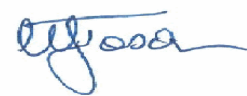
Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **RTC_FS 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	00:52	05/29/2019

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: 05/21/2019 14:39
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01972**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **RTC_HS 1-3**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	00:55	05/29/2019

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: 05/21/2019 14:38
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01973**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **RTC_HS 1-2**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	00:58	05/29/2019

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 5/29/2019



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

Sample Date/Time: 05/21/2019 13:56
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01974**

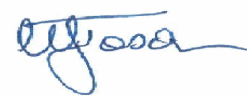
Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **RTC_HS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	01:01	05/29/2019

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: 05/21/2019 14:01
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01975**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **RTC_HS 2-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	01:04	05/29/2019

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
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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 14:09
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01976**

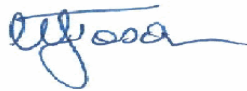
Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **RTC_FS 2-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	01:07	05/29/2019

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: 05/21/2019 14:10
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01977**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **RTC_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	01:16	05/29/2019
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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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 Phone: (810)229-7575 (810)229-8650
 e-mail: bai-brighton@sbcglobal.net
 MDNRE Certified #9404
 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 14:35
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01978**

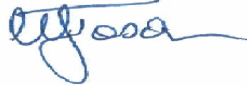
Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **RTC_HS 3-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	01:19	05/29/2019

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
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 NELAC Accredited #176507

Sample Date/Time: 05/21/2019 14:27
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01979**

Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **RTC_HS 3-2**

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	01:22	05/29/2019
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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: 05/21/2019 14:48
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01980**

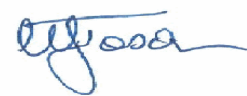
Project Name: **Mott Community College**
 Project Number: **201905 MCC Main Campus**
 Sample ID: **PPO_FS 1-1**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Lead (Drinking Water)	Not detected	ug/L	1	15	EPA 200.8 rev5.4	01:25	05/29/2019

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: 05/21/2019 15:32
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01981**

Project Name: **Mott Community College**
 Project Number: **201905 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	01:29	05/29/2019
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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: 05/21/2019 15:21
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01982**

Project Name: **Mott Community College**
 Project Number: **201905 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	01:32	05/29/2019
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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: 05/21/2019 15:31
 Submit Date/Time: 05/21/2019 16:30
 Report Date: 05/29/2019

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

BA Project # **58606**
 BA Sample ID **CK01983**

Project Name: **Mott Community College**
 Project Number: **201905 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	01:35	05/29/2019
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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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